

riboPOOL™ 製品リスト

Catalogue No.	ID	size	Marketing Name
dp-K012-003	3	12 reactions	Pan-Prokaryote 12rxn riboPOOL kit
dp-K012-004	4	12 reactions	Escherichia coli 12rxn riboPOOL kit
dp-K012-005	5	12 reactions	Saccharomyces cerevisiae 12rxn riboPOOL kit
dp-K012-006	6	12 reactions	Filamentous-Fungi 12rxn riboPOOL kit
dp-K012-007	7	12 reactions	Drosophila melanogaster 12rxn riboPOOL kit
dp-K012-008	8	12 reactions	Arabidopsis thaliana 12rxn riboPOOL kit
dp-K012-009	9	12 reactions	Oryza sativa 12rxn riboPOOL kit
dp-K012-010	10	12 reactions	Danio rerio 12rxn riboPOOL kit
dp-K012-011	11	12 reactions	Amphimedon queenslandica 12rxn riboPOOL kit
dp-K012-012	12	12 reactions	Bacillus subtilis 12rxn riboPOOL kit
dp-K012-013	13	12 reactions	Caulobacter crescentus 12rxn riboPOOL kit
dp-K012-014	14	12 reactions	Chinchilla lanigera 12rxn riboPOOL kit
dp-K012-015	15	12 reactions	Clostridium perfringens 12rxn riboPOOL kit
dp-K012-016	16	12 reactions	Haloferax volcanii 12rxn riboPOOL kit
dp-K012-017	17	12 reactions	Loripes orbiculatus and Lucinoma aequizonata 12rxn riboPOOL kit
dp-K012-018	18	12 reactions	Pseudomonas aeruginosa 12rxn riboPOOL kit
dp-K012-019	19	12 reactions	Pichia pastoris 12rxn riboPOOL kit
dp-K012-020	20	12 reactions	Plautia stali 12rxn riboPOOL kit
dp-K012-021	21	12 reactions	Staphylococcus aureus 12rxn riboPOOL kit
dp-K012-022	22	12 reactions	Salmonella enterica 12rxn riboPOOL kit
dp-K012-023	23	12 reactions	Stenotrophomonas sp. 12rxn riboPOOL kit
dp-K012-024	24	12 reactions	Ustilago maydis 12rxn riboPOOL kit
dp-K012-025	25	12 reactions	Human Globin mRNA 12rxn riboPOOL kit
dp-K012-026	26	12 reactions	Pan-Bacteria 12rxn riboPOOL kit
dp-K012-027	27	12 reactions	Pan-Archaea 12rxn riboPOOL kit
dp-K012-028	28	12 reactions	Schmidtea mediterranea 12rxn riboPOOL kit
dp-K012-030	30	12 reactions	Ixodes scapularis 12rxn riboPOOL kit
dp-K012-031	31	12 reactions	Pan-Plant 12rxn riboPOOL kit
dp-K012-032	32	12 reactions	Pan-Bird 12rxn riboPOOL kit
dp-K012-033	33	12 reactions	Emiliana huxleyi 12rxn riboPOOL kit
dp-K012-034	34	12 reactions	Poly A (Poly-Adenylated RNAs) 12rxn riboPOOL kit
dp-K012-035	35	12 reactions	Pan-Actinobacteria 12rxn riboPOOL kit
dp-K012-038	38	12 reactions	SARS-CoV-2 RNA 12rxn riboPOOL kit
dp-K012-039	39	12 reactions	Caenorhabditis elegans 12rxn riboPOOL kit
dp-K012-041	41	12 reactions	Pan-Mammal 12rxn riboPOOL kit
dp-K012-042	42	12 reactions	Human Ribo-Seq 12rxn riboPOOL kit
dp-K012-043	43	12 reactions	Pan-Fungi 12rxn riboPOOL kit
dp-K012-044	44	12 reactions	Pan-Sponge 12rxn riboPOOL kit
dp-K012-047	47	12 reactions	Aedes albopictus 12rxn riboPOOL kit
dp-K012-048	48	12 reactions	Aedes albopictus rPseudogenes 12rxn riboPOOL kit
dp-K012-049	49	12 reactions	Saccharomyces cerevisiae Ribo-Seq 12rxn riboPOOL kit
dp-K012-050	50	12 reactions	Human-Mouse-Rat Ribo-Seq 12rxn riboPOOL kit
dp-K012-051	51	12 reactions	Blood Parasite 12rxn riboPOOL kit
dp-K012-052	52	12 reactions	Mouse-Rat Ribo-Seq 12rxn riboPOOL kit

Catalogue No.	ID	size	Marketing Name
dp-K012-053	53	12 reactions	Human-Mouse-Rat 12rxn riboPOOL kit
dp-K012-054	54	12 reactions	Human 12rxn riboPOOL kit
dp-K012-055	55	12 reactions	Mouse-Rat 12rxn riboPOOL kit
dp-K012-056	56	12 reactions	Human-Mouse-Rat degraded RNA 12rxn riboPOOL kit
dp-K012-057	57	12 reactions	Human degraded RNA 12rxn riboPOOL kit
dp-K012-058	58	12 reactions	Mouse-Rat degraded RNA 12rxn riboPOOL kit
dp-K012-059	59	12 reactions	Schizosaccharomyces pombe 12rxn riboPOOL kit
dp-K012-060	60	12 reactions	Gallus gallus domesticus 12rxn riboPOOL kit
dp-K012-061	61	12 reactions	Drosophila melanogaster degraded RNA 12rxn riboPOOL kit
dp-K012-062	62	12 reactions	Caenorhabditis elegans degraded RNA 12rxn riboPOOL kit
dp-K012-063	63	12 reactions	Crassostrea gigas 12rxn riboPOOL kit
dp-K012-067	67	12 reactions	Caenorhabditis elegans Ribo-Seq 12rxn riboPOOL kit
dp-K012-068	68	12 reactions	Seawater 12rxn riboPOOL kit
dp-K012-070	70	12 reactions	Eubacterium limosum 12rxn riboPOOL kit
dp-K012-071	71	12 reactions	Chlamydomonas reinhardtii 12rxn riboPOOL kit
dp-K012-072	72	12 reactions	Leptinotarsa decemlineata 12rxn riboPOOL kit
dp-K012-073	73	12 reactions	Apis mellifera 12rxn riboPOOL kit
dp-K012-074	74	12 reactions	Argiope bruennichi 12rxn riboPOOL kit
dp-K012-075	75	12 reactions	Cyanidioschyzon merolae 12rxn riboPOOL kit
dp-K012-076	76	12 reactions	Drosophila melanogaster Ribo-Seq 12rxn riboPOOL kit
dp-K012-077	77	12 reactions	Trypanosoma brucei Ribo-Seq 12rxn riboPOOL kit
dp-K012-078	78	12 reactions	Leishmania mexicana Ribo-Seq 12rxn riboPOOL kit
dp-K012-079	79	12 reactions	Azolla filiculoides 12rxn riboPOOL kit
dp-K012-080	80	12 reactions	Bemisia tabaci 12rxn riboPOOL kit
dp-K012-081	81	12 reactions	Varroa destructor 12rxn riboPOOL kit
dp-K012-082	82	12 reactions	Pristionchus pacificus Ribo-Seq 12rxn riboPOOL kit
dp-K012-083	83	12 reactions	Toxoplasma gondii Ribo-Seq 12rxn riboPOOL kit
dp-K012-084	84	12 reactions	Cryptococcus neoformans 12rxn riboPOOL kit
dp-K012-085	85	12 reactions	Spodoptera exigua 12rxn riboPOOL kit
dp-K012-086	86	12 reactions	Wolbachia pipientis 12rxn riboPOOL kit
dp-K012-087	87	12 reactions	Nematostella vectensis 12rxn riboPOOL kit
dp-K012-089	89	12 reactions	Pan-Mussel 12rxn riboPOOL kit
dp-K012-090	90	12 reactions	Schistosoma mansoni 12rxn riboPOOL kit
dp-K012-091	91	12 reactions	Human+hGlobin+7SL [10:1:1] 12rxn riboPOOL kit
dp-K012-092	92	12 reactions	Equus caballus degraded RNA 12rxn riboPOOL kit
dp-K012-093	93	12 reactions	Felis catus degraded RNA 12rxn riboPOOL kit
dp-K012-094	94	12 reactions	Human Blood 12rxn riboPOOL kit
dp-K012-095	95	12 reactions	Anaeramoeba flamelloides 12rxn riboPOOL kit
dp-K012-096	96	12 reactions	Thalassiosira pseudonana 12rxn riboPOOL kit
dp-K012-097	97	12 reactions	Anopheles gambiae 12rxn riboPOOL kit
dp-K012-098	98	12 reactions	Human 12rxn riboPOOL kit - cytoplasmatic rRNAs only
dp-K012-099	99	12 reactions	Acanthamoeba castellanii Ribo-Seq 12rxn riboPOOL kit
dp-K012-100	100	12 reactions	Ectocarpus siliculosus Ribo-Seq 12rxn riboPOOL kit
dp-K012-101	101	12 reactions	Danio rerio Ribo-Seq 12rxn riboPOOL kit
dp-K012-102	102	12 reactions	Cupriavidus necator 12rxn riboPOOL kit

Catalogue No.	ID	size	Marketing Name
dp-K012-103	103	12 reactions	<i>Olavius algarvensis</i> 12rxn riboPOOL kit
dp-K012-104	104	12 reactions	<i>Escherichia coli</i> Ribo-Seq 12rxn riboPOOL kit
dp-K012-105	105	12 reactions	<i>Arabidopsis thaliana</i> Ribo-Seq 12rxn riboPOOL kit
dp-K012-106	106	12 reactions	<i>Strongyloides Ratti</i> 12rxn riboPOOL kit
dp-K012-108	108	12 reactions	<i>Pinus sylvestris</i> 12 rxn riboPOOL kit
dp-K012-109	109	12 reactions	<i>Pan-Dictyostelia</i> 12 rxn riboPOOL kit
dp-K012-110	110	12 reactions	<i>Willaertia-Naegleria</i> 12 rxn riboPOOL kit
dp-K012-111	111	12 reactions	<i>Pan-Chlamydia</i> 12 rxn riboPOOL kit
dp-K012-113	113	12 reactions	Human rRNA-tRNA Ribo-Seq 12 rxn riboPOOL kit
dp-K012-120	120	12 reactions	<i>Acetabularia ryukyuensis</i> 12 rxn riboPOOL kit
dp-K012-121	121	12 reactions	<i>Danio rerio</i> degraded RNA 12 rxn riboPOOL kit
dp-K012-122	122	12 reactions	<i>Escherichia</i> degraded RNA 12 rxn riboPOOL kit
dp-K012-123	123	12 reactions	<i>Arabidopsis thaliana</i> degraded RNA 12 rxn riboPOOL kit
dp-K012-124	124	12 reactions	Human + Bacteria (20:1) 12 rxn riboPOOL kit
dp-K012-125	125	12 reactions	<i>Saccharomyces cerevisiae</i> degraded RNA 12 rxn riboPOOL kit
dp-K012-126	126	12 reactions	<i>Leishmania mexicana</i> degraded RNA 12 rxn riboPOOL kit
dp-K012-127	127	12 reactions	<i>Pristionchus pacificus</i> degraded RNA 12 rxn riboPOOL kit
dp-K012-128	128	12 reactions	<i>Trypanosoma brucei</i> degraded RNA 12 rxn riboPOOL kit
dp-K012-129	129	12 reactions	<i>Toxoplasma gondii</i> degraded RNA 12 rxn riboPOOL kit
dp-K012-130	130	12 reactions	<i>Ectocarpus siliculosus</i> degraded RNA 12 rxn riboPOOL kit
dp-K012-131	131	12 reactions	<i>Staphylococcus aureus</i> Ribo-Seq 12 rxn riboPOOL kit
dp-K012-132	132	12 reactions	<i>Staphylococcus aureus</i> degraded RNA 12 rxn riboPOOL kit
dp-K012-317	317	12 reactions	Human tRNAs 12 rxn riboPOOL kit
dp-K012-322	322	12 reactions	Human tRNAs Ribo-Seq 12 rxn riboPOOL kit
dp-K012-325	325	12 reactions	Mouse tRNAs 12 rxn riboPOOL kit
dp-K012-326	326	12 reactions	Mouse tRNAs Ribo-Seq 12 rxn riboPOOL kit
dp-K012-334	334	12 reactions	<i>Escherichia coli</i> tRNA 12 rxn riboPOOL kit
dp-K024-003	3	24 reactions	Pan-Prokaryote 24 rxn riboPOOL kit
dp-K024-004	4	24 reactions	<i>Escherichia coli</i> 24 rxn riboPOOL kit
dp-K024-005	5	24 reactions	<i>Saccharomyces cerevisiae</i> 24 rxn riboPOOL kit
dp-K024-006	6	24 reactions	Filamentous-Fungi 24 rxn riboPOOL kit
dp-K024-007	7	24 reactions	<i>Drosophila melanogaster</i> 24 rxn riboPOOL kit
dp-K024-008	8	24 reactions	<i>Arabidopsis thaliana</i> 24 rxn riboPOOL kit
dp-K024-009	9	24 reactions	<i>Oryza sativa</i> 24 rxn riboPOOL kit
dp-K024-010	10	24 reactions	<i>Danio rerio</i> 24 rxn riboPOOL kit
dp-K024-011	11	24 reactions	<i>Amphimedon queenslandica</i> 24 rxn riboPOOL kit
dp-K024-012	12	24 reactions	<i>Bacillus subtilis</i> 24 rxn riboPOOL kit
dp-K024-013	13	24 reactions	<i>Caulobacter crescentus</i> 24 rxn riboPOOL kit
dp-K024-014	14	24 reactions	<i>Chinchilla lanigera</i> 24 rxn riboPOOL kit
dp-K024-015	15	24 reactions	<i>Clostridium perfringens</i> 24 rxn riboPOOL kit
dp-K024-016	16	24 reactions	<i>Haloferax volcanii</i> 24 rxn riboPOOL kit
dp-K024-017	17	24 reactions	<i>Loripes orbiculatus</i> and <i>Lucinoma aequizonata</i> 24 rxn riboPOOL kit
dp-K024-018	18	24 reactions	<i>Pseudomonas aeruginosa</i> 24 rxn riboPOOL kit
dp-K024-019	19	24 reactions	<i>Pichia pastoris</i> 24 rxn riboPOOL kit
dp-K024-020	20	24 reactions	<i>Plautia stali</i> 24 rxn riboPOOL kit

Catalogue No.	ID	size	Marketing Name
dp-K024-021	21	24 reactions	Staphylococcus aureus 24 rxn riboPOOL kit
dp-K024-022	22	24 reactions	Salmonella enterica 24 rxn riboPOOL kit
dp-K024-023	23	24 reactions	Stenotrophomonas sp. 24 rxn riboPOOL kit
dp-K024-024	24	24 reactions	Ustilago maydis 24 rxn riboPOOL kit
dp-K024-025	25	24 reactions	Human Globin mRNA 24 rxn riboPOOL kit
dp-K024-026	26	24 reactions	Pan-Bacteria 24 rxn riboPOOL kit
dp-K024-027	27	24 reactions	Pan-Archaea 24 rxn riboPOOL kit
dp-K024-028	28	24 reactions	Schmidtea mediterranea 24 rxn riboPOOL kit
dp-K024-030	30	24 reactions	Ixodes scapularis 24 rxn riboPOOL kit
dp-K024-031	31	24 reactions	Pan-Plant 24 rxn riboPOOL kit
dp-K024-032	32	24 reactions	Pan-Bird 24 rxn riboPOOL kit
dp-K024-033	33	24 reactions	Emiliana huxleyi 24 rxn riboPOOL kit
dp-K024-034	34	24 reactions	Poly A (Poly-Adenylated RNAs) 24 rxn riboPOOL kit
dp-K024-035	35	24 reactions	Pan-Actinobacteria 24 rxn riboPOOL kit
dp-K024-038	38	24 reactions	SARS-CoV-2 RNA 24 rxn riboPOOL kit
dp-K024-039	39	24 reactions	Caenorhabditis elegans 24 rxn riboPOOL kit
dp-K024-041	41	24 reactions	Pan-Mammal 24 rxn riboPOOL kit
dp-K024-042	42	24 reactions	Human Ribo-Seq 24 rxn riboPOOL kit
dp-K024-043	43	24 reactions	Pan-Fungi 24 rxn riboPOOL kit
dp-K024-044	44	24 reactions	Pan-Sponge 24 rxn riboPOOL kit
dp-K024-047	47	24 reactions	Aedes albopictus 24 rxn riboPOOL kit
dp-K024-048	48	24 reactions	Aedes albopictus rPseudogenes 24 rxn riboPOOL kit
dp-K024-049	49	24 reactions	Saccharomyces cerevisiae Ribo-Seq 24 rxn riboPOOL kit
dp-K024-050	50	24 reactions	Human-Mouse-Rat Ribo-Seq 24 rxn riboPOOL kit
dp-K024-051	51	24 reactions	Blood Parasite 24 rxn riboPOOL kit
dp-K024-052	52	24 reactions	Mouse-Rat Ribo-Seq 24 rxn riboPOOL kit
dp-K024-053	53	24 reactions	Human-Mouse-Rat 24 rxn riboPOOL kit
dp-K024-054	54	24 reactions	Human 24 rxn riboPOOL kit
dp-K024-055	55	24 reactions	Mouse-Rat 24 rxn riboPOOL kit
dp-K024-056	56	24 reactions	Human-Mouse-Rat degraded RNA 24 rxn riboPOOL kit
dp-K024-057	57	24 reactions	Human degraded RNA 24 rxn riboPOOL kit
dp-K024-058	58	24 reactions	Mouse-Rat degraded RNA 24 rxn riboPOOL kit
dp-K024-059	59	24 reactions	Schizosaccharomyces pombe 24 rxn riboPOOL kit
dp-K024-060	60	24 reactions	Gallus gallus domesticus 24 rxn riboPOOL kit
dp-K024-061	61	24 reactions	Drosophila melanogaster degraded RNA 24 rxn riboPOOL kit
dp-K024-062	62	24 reactions	Caenorhabditis elegans degraded RNA 24 rxn riboPOOL kit
dp-K024-063	63	24 reactions	Crassostrea gigas 24 rxn riboPOOL kit
dp-K024-067	67	24 reactions	Caenorhabditis elegans Ribo-Seq 24 rxn riboPOOL kit
dp-K024-068	68	24 reactions	Seawater 24 rxn riboPOOL kit
dp-K024-070	70	24 reactions	Eubacterium limosum 24 rxn riboPOOL kit
dp-K024-071	71	24 reactions	Chlamydomonas reinhardtii 24 rxn riboPOOL kit
dp-K024-072	72	24 reactions	Leptinotarsa decemlineata 24 rxn riboPOOL kit
dp-K024-073	73	24 reactions	Apis mellifera 24 rxn riboPOOL kit
dp-K024-074	74	24 reactions	Argiope bruennichi 24 rxn riboPOOL kit
dp-K024-075	75	24 reactions	Cyanidioschyzon merolae 24 rxn riboPOOL kit

Catalogue No.	ID	size	Marketing Name
dp-K024-076	76	24 reactions	<i>Drosophila melanogaster</i> Ribo-Seq 24 rxn riboPOOL kit
dp-K024-077	77	24 reactions	<i>Trypanosoma brucei</i> Ribo-Seq 24 rxn riboPOOL kit
dp-K024-078	78	24 reactions	<i>Leishmania mexicana</i> Ribo-Seq 24 rxn riboPOOL kit
dp-K024-079	79	24 reactions	<i>Azolla filiculoides</i> 24 rxn riboPOOL kit
dp-K024-080	80	24 reactions	<i>Bemisia tabaci</i> 24 rxn riboPOOL kit
dp-K024-081	81	24 reactions	<i>Varroa destructor</i> 24 rxn riboPOOL kit
dp-K024-082	82	24 reactions	<i>Pristionchus pacificus</i> Ribo-Seq 24 rxn riboPOOL kit
dp-K024-083	83	24 reactions	<i>Toxoplasma gondii</i> Ribo-Seq 24 rxn riboPOOL kit
dp-K024-084	84	24 reactions	<i>Cryptococcus neoformans</i> 24 rxn riboPOOL kit
dp-K024-085	85	24 reactions	<i>Spodoptera exigua</i> 24 rxn riboPOOL kit
dp-K024-086	86	24 reactions	<i>Wolbachia pipientis</i> 24 rxn riboPOOL kit
dp-K024-087	87	24 reactions	<i>Nematostella vectensis</i> 24 rxn riboPOOL kit
dp-K024-089	89	24 reactions	Pan-Mussel 24 rxn riboPOOL kit
dp-K024-090	90	24 reactions	<i>Schistosoma mansoni</i> 24 rxn riboPOOL kit
dp-K024-091	91	24 reactions	Human+hGlobin+7SL [10:1:1] 24 rxn riboPOOL kit
dp-K024-092	92	24 reactions	<i>Equus caballus</i> degraded RNA 24 rxn riboPOOL kit
dp-K024-093	93	24 reactions	<i>Felis catus</i> degraded RNA 24 rxn riboPOOL kit
dp-K024-094	94	24 reactions	Human Blood 24 rxn riboPOOL kit
dp-K024-095	95	24 reactions	<i>Anaeramoeba flammelliformis</i> 24 rxn riboPOOL kit
dp-K024-096	96	24 reactions	<i>Thalassiosira pseudonana</i> 24 rxn riboPOOL kit
dp-K024-097	97	24 reactions	<i>Anopheles gambiae</i> 24 rxn riboPOOL kit
dp-K024-098	98	24 reactions	Human 24 rxn riboPOOL kit - cytoplasmatic rRNAs only
dp-K024-099	99	24 reactions	<i>Acanthamoeba castellanii</i> Ribo-Seq 24 rxn riboPOOL kit
dp-K024-100	100	24 reactions	<i>Ectocarpus siliculosus</i> Ribo-Seq 24 rxn riboPOOL kit
dp-K024-101	101	24 reactions	<i>Danio rerio</i> Ribo-Seq 24 rxn riboPOOL kit
dp-K024-102	102	24 reactions	<i>Cupriavidus necator</i> 24 rxn riboPOOL kit
dp-K024-103	103	24 reactions	<i>Olavius algarvensis</i> 24 rxn riboPOOL kit
dp-K024-104	104	24 reactions	<i>Escherichia coli</i> Ribo-Seq 24 rxn riboPOOL kit
dp-K024-105	105	24 reactions	<i>Arabidopsis thaliana</i> Ribo-Seq 24 rxn riboPOOL kit
dp-K024-106	106	24 reactions	<i>Strongyloides Ratti</i> 24 rxn riboPOOL kit
dp-K024-108	108	24 reactions	<i>Pinus sylvestris</i> 24 rxn riboPOOL kit
dp-K024-109	109	24 reactions	Pan- <i>Dictyostelia</i> 24 rxn riboPOOL kit
dp-K024-110	110	24 reactions	<i>Willaertia-Naegleria</i> 24 rxn riboPOOL kit
dp-K024-111	111	24 reactions	Pan- <i>Chlamydia</i> 24 rxn riboPOOL kit
dp-K024-113	113	24 reactions	Human rRNA-tRNA Ribo-Seq 24 rxn riboPOOL kit
dp-K024-120	120	24 reactions	<i>Acetabularia ryukyuensis</i> 24 rxn riboPOOL kit
dp-K024-121	121	24 reactions	<i>Danio rerio</i> degraded RNA 24 rxn riboPOOL kit
dp-K024-122	122	24 reactions	<i>Escherichia</i> degraded RNA 24 rxn riboPOOL kit
dp-K024-123	123	24 reactions	<i>Arabidopsis thaliana</i> degraded RNA 24 rxn riboPOOL kit
dp-K024-124	124	24 reactions	Human + Bacteria (20:1) 24 rxn riboPOOL kit
dp-K024-125	125	24 reactions	<i>Saccharomyces cerevisiae</i> degraded RNA 24 rxn riboPOOL kit
dp-K024-126	126	24 reactions	<i>Leishmania mexicana</i> degraded RNA 24 rxn riboPOOL kit
dp-K024-127	127	24 reactions	<i>Pristionchus pacificus</i> degraded RNA 24 rxn riboPOOL kit
dp-K024-128	128	24 reactions	<i>Trypanosoma brucei</i> degraded RNA 24 rxn riboPOOL kit
dp-K024-129	129	24 reactions	<i>Toxoplasma gondii</i> degraded RNA 24 rxn riboPOOL kit

Catalogue No.	ID	size	Marketing Name
dp-K024-130	130	24 reactions	Ectocarpus siliculosus degraded RNA 24 rxn riboPOOL kit
dp-K024-131	131	24 reactions	Staphylococcus aureus Ribo-Seq 24 rxn riboPOOL kit
dp-K024-132	132	24 reactions	Staphylococcus aureus degraded RNA 24 rxn riboPOOL kit
dp-K024-317	317	24 reactions	Human tRNAs 24 rxn riboPOOL kit
dp-K024-322	322	24 reactions	Human tRNAs Ribo-Seq 24 rxn riboPOOL kit
dp-K024-325	325	24 reactions	Mouse tRNAs 24 rxn riboPOOL kit
dp-K024-326	326	24 reactions	Mouse tRNAs Ribo-Seq 24 rxn riboPOOL kit
dp-K024-334	334	24 reactions	Escherichia coli tRNA 24 rxn riboPOOL kit
dp-K096-003	3	96 reactions	Pan-Prokaryote 96 rxn riboPOOL kit
dp-K096-004	4	96 reactions	Escherichia coli 96 rxn riboPOOL kit
dp-K096-005	5	96 reactions	Saccharomyces cerevisiae 96 rxn riboPOOL kit
dp-K096-006	6	96 reactions	Filamentous-Fungi 96 rxn riboPOOL kit
dp-K096-007	7	96 reactions	Drosophila melanogaster 96 rxn riboPOOL kit
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dp-K096-010	10	96 reactions	Danio rerio 96 rxn riboPOOL kit
dp-K096-011	11	96 reactions	Amphimedon queenslandica 96 rxn riboPOOL kit
dp-K096-012	12	96 reactions	Bacillus subtilis 96 rxn riboPOOL kit
dp-K096-013	13	96 reactions	Caulobacter crescentus 96 rxn riboPOOL kit
dp-K096-014	14	96 reactions	Chinchilla lanigera 96 rxn riboPOOL kit
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dp-K096-022	22	96 reactions	Salmonella enterica 96 rxn riboPOOL kit
dp-K096-023	23	96 reactions	Stenotrophomonas sp. 96 rxn riboPOOL kit
dp-K096-024	24	96 reactions	Ustilago maydis 96 rxn riboPOOL kit
dp-K096-025	25	96 reactions	Human Globin mRNA 96 rxn riboPOOL kit
dp-K096-026	26	96 reactions	Pan-Bacteria 96 rxn riboPOOL kit
dp-K096-027	27	96 reactions	Pan-Archaea 96 rxn riboPOOL kit
dp-K096-028	28	96 reactions	Schmidtea mediterranea 96 rxn riboPOOL kit
dp-K096-030	30	96 reactions	Ixodes scapularis 96 rxn riboPOOL kit
dp-K096-031	31	96 reactions	Pan-Plant 96 rxn riboPOOL kit
dp-K096-032	32	96 reactions	Pan-Bird 96 rxn riboPOOL kit
dp-K096-033	33	96 reactions	Emiliana huxleyi 96 rxn riboPOOL kit
dp-K096-034	34	96 reactions	Poly A (Poly-Adenylated RNAs) 96 rxn riboPOOL kit
dp-K096-035	35	96 reactions	Pan-Actinobacteria 96 rxn riboPOOL kit
dp-K096-038	38	96 reactions	SARS-CoV-2 RNA 96 rxn riboPOOL kit
dp-K096-039	39	96 reactions	Caenorhabditis elegans 96 rxn riboPOOL kit
dp-K096-041	41	96 reactions	Pan-Mammal 96 rxn riboPOOL kit
dp-K096-042	42	96 reactions	Human Ribo-Seq 96 rxn riboPOOL kit
dp-K096-043	43	96 reactions	Pan-Fungi 96 rxn riboPOOL kit

Catalogue No.	ID	size	Marketing Name
dp-K096-044	44	96 reactions	Pan-Sponge 96 rxn riboPOOL kit
dp-K096-047	47	96 reactions	Aedes albopictus 96 rxn riboPOOL kit
dp-K096-048	48	96 reactions	Aedes albopictus rPseudogenes 96 rxn riboPOOL kit
dp-K096-049	49	96 reactions	Saccharomyces cerevisiae Ribo-Seq 96 rxn riboPOOL kit
dp-K096-050	50	96 reactions	Human-Mouse-Rat Ribo-Seq 96 rxn riboPOOL kit
dp-K096-051	51	96 reactions	Blood Parasite 96 rxn riboPOOL kit
dp-K096-052	52	96 reactions	Mouse-Rat Ribo-Seq 96 rxn riboPOOL kit
dp-K096-053	53	96 reactions	Human-Mouse-Rat 96 rxn riboPOOL kit
dp-K096-054	54	96 reactions	Human 96 rxn riboPOOL kit
dp-K096-055	55	96 reactions	Mouse-Rat 96 rxn riboPOOL kit
dp-K096-056	56	96 reactions	Human-Mouse-Rat degraded RNA 96 rxn riboPOOL kit
dp-K096-057	57	96 reactions	Human degraded RNA 96 rxn riboPOOL kit
dp-K096-058	58	96 reactions	Mouse-Rat degraded RNA 96 rxn riboPOOL kit
dp-K096-059	59	96 reactions	Schizosaccharomyces pombe 96 rxn riboPOOL kit
dp-K096-060	60	96 reactions	Gallus gallus domesticus 96 rxn riboPOOL kit
dp-K096-061	61	96 reactions	Drosophila melanogaster degraded RNA 96 rxn riboPOOL kit
dp-K096-062	62	96 reactions	Caenorhabditis elegans degraded RNA 96 rxn riboPOOL kit
dp-K096-063	63	96 reactions	Crassostrea gigas 96 rxn riboPOOL kit
dp-K096-067	67	96 reactions	Caenorhabditis elegans Ribo-Seq 96 rxn riboPOOL kit
dp-K096-068	68	96 reactions	Seawater 96 rxn riboPOOL kit
dp-K096-070	70	96 reactions	Eubacterium limosum 96 rxn riboPOOL kit
dp-K096-071	71	96 reactions	Chlamydomonas reinhardtii 96 rxn riboPOOL kit
dp-K096-072	72	96 reactions	Leptinotarsa decemlineata 96 rxn riboPOOL kit
dp-K096-073	73	96 reactions	Apis mellifera 96 rxn riboPOOL kit
dp-K096-074	74	96 reactions	Argiope bruennichi 96 rxn riboPOOL kit
dp-K096-075	75	96 reactions	Cyanidioschyzon merolae 96 rxn riboPOOL kit
dp-K096-076	76	96 reactions	Drosophila melanogaster Ribo-Seq 96 rxn riboPOOL kit
dp-K096-077	77	96 reactions	Trypanosoma brucei Ribo-Seq 96 rxn riboPOOL kit
dp-K096-078	78	96 reactions	Leishmania mexicana Ribo-Seq 96 rxn riboPOOL kit
dp-K096-079	79	96 reactions	Azolla filiculoides 96 rxn riboPOOL kit
dp-K096-080	80	96 reactions	Bemisia tabaci 96 rxn riboPOOL kit
dp-K096-081	81	96 reactions	Varroa destructor 96 rxn riboPOOL kit
dp-K096-082	82	96 reactions	Pristionchus pacificus Ribo-Seq 96 rxn riboPOOL kit
dp-K096-083	83	96 reactions	Toxoplasma gondii Ribo-Seq 96 rxn riboPOOL kit
dp-K096-084	84	96 reactions	Cryptococcus neoformans 96 rxn riboPOOL kit
dp-K096-085	85	96 reactions	Spodoptera exigua 96 rxn riboPOOL kit
dp-K096-086	86	96 reactions	Wolbachia pipientis 96 rxn riboPOOL kit
dp-K096-087	87	96 reactions	Nematostella vectensis 96 rxn riboPOOL kit
dp-K096-089	89	96 reactions	Pan-Mussel 96 rxn riboPOOL kit
dp-K096-090	90	96 reactions	Schistosoma mansoni 96 rxn riboPOOL kit
dp-K096-091	91	96 reactions	Human+hGlobin+7SL [10:1:1] 96 rxn riboPOOL kit
dp-K096-092	92	96 reactions	Equus caballus degraded RNA 96 rxn riboPOOL kit
dp-K096-093	93	96 reactions	Felis catus degraded RNA 96 rxn riboPOOL kit
dp-K096-094	94	96 reactions	Human Blood 96 rxn riboPOOL kit
dp-K096-095	95	96 reactions	Anaeramoeba flammelliformis 96 rxn riboPOOL kit

Catalogue No.	ID	size	Marketing Name
dp-K096-096	96	96 reactions	Thalassiosira pseudonana 96 rxn riboPOOL kit
dp-K096-097	97	96 reactions	Anopheles gambiae 96 rxn riboPOOL kit
dp-K096-098	98	96 reactions	Human 96 rxn riboPOOL kit - cytoplasmatic rRNAs only
dp-K096-099	99	96 reactions	Acanthamoeba castellanii Ribo-Seq 96 rxn riboPOOL kit
dp-K096-100	100	96 reactions	Ectocarpus siliculosus Ribo-Seq 96 rxn riboPOOL kit
dp-K096-101	101	96 reactions	Danio rerio Ribo-Seq 96 rxn riboPOOL kit
dp-K096-102	102	96 reactions	Cupriavidus necator 96 rxn riboPOOL kit
dp-K096-103	103	96 reactions	Olavius algarvensis 96 rxn riboPOOL kit
dp-K096-104	104	96 reactions	Escherichia coli Ribo-Seq 96 rxn riboPOOL kit
dp-K096-105	105	96 reactions	Arabidopsis thaliana Ribo-Seq 96 rxn riboPOOL kit
dp-K096-106	106	96 reactions	Strongyloides Ratti 96 rxn riboPOOL kit
dp-K096-108	108	96 reactions	Pinus sylvestris 96 rxn riboPOOL kit
dp-K096-109	109	96 reactions	Pan-Dictyostelia 96 rxn riboPOOL kit
dp-K096-110	110	96 reactions	Willaertia-Naegleria 96 rxn riboPOOL kit
dp-K096-111	111	96 reactions	Pan-Chlamydia 96 rxn riboPOOL kit
dp-K096-113	113	96 reactions	Human rRNA-tRNA Ribo-Seq 96 rxn riboPOOL kit
dp-K096-120	120	96 reactions	Acetabularia ryukyuensis 96 rxn riboPOOL kit
dp-K096-121	121	96 reactions	Danio rerio degraded RNA 96 rxn riboPOOL kit
dp-K096-122	122	96 reactions	Escherichia degraded RNA 96 rxn riboPOOL kit
dp-K096-123	123	96 reactions	Arabidopsis thaliana degraded RNA 96 rxn riboPOOL kit
dp-K096-124	124	96 reactions	Human + Bacteria (20:1) 96 rxn riboPOOL kit
dp-K096-125	125	96 reactions	Saccharomyces cerevisiae degraded RNA 96 rxn riboPOOL kit
dp-K096-126	126	96 reactions	Leishmania mexicana degraded RNA 96 rxn riboPOOL kit
dp-K096-127	127	96 reactions	Pristionchus pacificus degraded RNA 96 rxn riboPOOL kit
dp-K096-128	128	96 reactions	Trypanosoma brucei degraded RNA 96 rxn riboPOOL kit
dp-K096-129	129	96 reactions	Toxoplasma gondii degraded RNA 96 rxn riboPOOL kit
dp-K096-130	130	96 reactions	Ectocarpus siliculosus degraded RNA 96 rxn riboPOOL kit
dp-K096-131	131	96 reactions	Staphylococcus aureus Ribo-Seq 96 rxn riboPOOL kit
dp-K096-132	132	96 reactions	Staphylococcus aureus degraded RNA 96 rxn riboPOOL kit
dp-K096-317	317	96 reactions	Human tRNAs 96 rxn riboPOOL kit
dp-K096-322	322	96 reactions	Human tRNAs Ribo-Seq 96 rxn riboPOOL kit
dp-K096-325	325	96 reactions	Mouse tRNAs 96 rxn riboPOOL kit
dp-K096-326	326	96 reactions	Mouse tRNAs Ribo-Seq 96 rxn riboPOOL kit
dp-K096-334	334	96 reactions	Escherichia coli tRNA 96 rxn riboPOOL kit
dp-P012-003	3	12 reactions	Pan-Prokaryote 12 rxn riboPOOL Probes
dp-P012-004	4	12 reactions	Escherichia coli 12 rxn riboPOOL Probes
dp-P012-005	5	12 reactions	Saccharomyces cerevisiae 12 rxn riboPOOL Probes
dp-P012-006	6	12 reactions	Filamentous-Fungi 12 rxn riboPOOL Probes
dp-P012-007	7	12 reactions	Drosophila melanogaster 12 rxn riboPOOL Probes
dp-P012-008	8	12 reactions	Arabidopsis thaliana 12 rxn riboPOOL Probes
dp-P012-009	9	12 reactions	Oryza sativa 12 rxn riboPOOL Probes
dp-P012-010	10	12 reactions	Danio rerio 12 rxn riboPOOL Probes
dp-P012-011	11	12 reactions	Amphimedon queenslandica 12 rxn riboPOOL Probes
dp-P012-012	12	12 reactions	Bacillus subtilis 12 rxn riboPOOL Probes
dp-P012-013	13	12 reactions	Caulobacter crescentus 12 rxn riboPOOL Probes

Catalogue No.	ID	size	Marketing Name
dp-P012-014	14	12 reactions	Chinchilla lanigera 12 rxn riboPOOL Probes
dp-P012-015	15	12 reactions	Clostridium perfringens 12 rxn riboPOOL Probes
dp-P012-016	16	12 reactions	Haloferax volcanii 12 rxn riboPOOL Probes
dp-P012-017	17	12 reactions	Loripes orbiculatus and Lucinoma aequizonata 12 rxn riboPOOL Probes
dp-P012-018	18	12 reactions	Pseudomonas aeruginosa 12 rxn riboPOOL Probes
dp-P012-019	19	12 reactions	Pichia pastoris 12 rxn riboPOOL Probes
dp-P012-020	20	12 reactions	Plautia stali 12 rxn riboPOOL Probes
dp-P012-021	21	12 reactions	Staphylococcus aureus 12 rxn riboPOOL Probes
dp-P012-022	22	12 reactions	Salmonella enterica 12 rxn riboPOOL Probes
dp-P012-023	23	12 reactions	Stenotrophomonas sp. 12 rxn riboPOOL Probes
dp-P012-024	24	12 reactions	Ustilago maydis 12 rxn riboPOOL Probes
dp-P012-025	25	12 reactions	Human Globin mRNA 12 rxn riboPOOL Probes
dp-P012-026	26	12 reactions	Pan-Bacteria 12 rxn riboPOOL Probes
dp-P012-027	27	12 reactions	Pan-Archaea 12 rxn riboPOOL Probes
dp-P012-028	28	12 reactions	Schmidtea mediterranea 12 rxn riboPOOL Probes
dp-P012-030	30	12 reactions	Ixodes scapularis 12 rxn riboPOOL Probes
dp-P012-031	31	12 reactions	Pan-Plant 12 rxn riboPOOL Probes
dp-P012-032	32	12 reactions	Pan-Bird 12 rxn riboPOOL Probes
dp-P012-033	33	12 reactions	Emiliana huxleyi 12 rxn riboPOOL Probes
dp-P012-034	34	12 reactions	Poly A (Poly-Adenylated RNAs) 12 rxn riboPOOL Probes
dp-P012-035	35	12 reactions	Pan-Actinobacteria 12 rxn riboPOOL Probes
dp-P012-038	38	12 reactions	SARS-CoV-2 RNA 12 rxn riboPOOL Probes
dp-P012-039	39	12 reactions	Caenorhabditis elegans 12 rxn riboPOOL Probes
dp-P012-041	41	12 reactions	Pan-Mammal 12 rxn riboPOOL Probes
dp-P012-042	42	12 reactions	Human Ribo-Seq 12 rxn riboPOOL Probes
dp-P012-043	43	12 reactions	Pan-Fungi 12 rxn riboPOOL Probes
dp-P012-044	44	12 reactions	Pan-Sponge 12 rxn riboPOOL Probes
dp-P012-047	47	12 reactions	Aedes albopictus 12 rxn riboPOOL Probes
dp-P012-048	48	12 reactions	Aedes albopictus rPseudogenes 12 rxn riboPOOL Probes
dp-P012-049	49	12 reactions	Saccharomyces cerevisiae Ribo-Seq 12 rxn riboPOOL Probes
dp-P012-050	50	12 reactions	Human-Mouse-Rat Ribo-Seq 12 rxn riboPOOL Probes
dp-P012-051	51	12 reactions	Blood Parasite 12 rxn riboPOOL Probes
dp-P012-052	52	12 reactions	Mouse-Rat Ribo-Seq 12 rxn riboPOOL Probes
dp-P012-053	53	12 reactions	Human-Mouse-Rat 12 rxn riboPOOL Probes
dp-P012-054	54	12 reactions	Human 12 rxn riboPOOL Probes
dp-P012-055	55	12 reactions	Mouse-Rat 12 rxn riboPOOL Probes
dp-P012-056	56	12 reactions	Human-Mouse-Rat degraded RNA 12 rxn riboPOOL Probes
dp-P012-057	57	12 reactions	Human degraded RNA 12 rxn riboPOOL Probes
dp-P012-058	58	12 reactions	Mouse-Rat degraded RNA 12 rxn riboPOOL Probes
dp-P012-059	59	12 reactions	Schizosaccharomyces pombe 12 rxn riboPOOL Probes
dp-P012-060	60	12 reactions	Gallus gallus domesticus 12 rxn riboPOOL Probes
dp-P012-061	61	12 reactions	Drosophila melanogaster degraded RNA 12 rxn riboPOOL Probes
dp-P012-062	62	12 reactions	Caenorhabditis elegans degraded RNA 12 rxn riboPOOL Probes
dp-P012-063	63	12 reactions	Crassostrea gigas 12 rxn riboPOOL Probes
dp-P012-067	67	12 reactions	Caenorhabditis elegans Ribo-Seq 12 rxn riboPOOL Probes

Catalogue No.	ID	size	Marketing Name
dp-P012-068	68	12 reactions	Seawater 12 rxn riboPOOL Probes
dp-P012-070	70	12 reactions	Eubacterium limosum 12 rxn riboPOOL Probes
dp-P012-071	71	12 reactions	Chlamydomonas reinhardtii 12 rxn riboPOOL Probes
dp-P012-072	72	12 reactions	Leptinotarsa decemlineata 12 rxn riboPOOL Probes
dp-P012-073	73	12 reactions	Apis mellifera 12 rxn riboPOOL Probes
dp-P012-074	74	12 reactions	Argiope bruennichi 12 rxn riboPOOL Probes
dp-P012-075	75	12 reactions	Cyanidioschyzon merolae 12 rxn riboPOOL Probes
dp-P012-076	76	12 reactions	Drosophila melanogaster Ribo-Seq 12 rxn riboPOOL Probes
dp-P012-077	77	12 reactions	Trypanosoma brucei Ribo-Seq 12 rxn riboPOOL Probes
dp-P012-078	78	12 reactions	Leishmania mexicana Ribo-Seq 12 rxn riboPOOL Probes
dp-P012-079	79	12 reactions	Azolla filiculoides 12 rxn riboPOOL Probes
dp-P012-080	80	12 reactions	Bemisia tabaci 12 rxn riboPOOL Probes
dp-P012-081	81	12 reactions	Varroa destructor 12 rxn riboPOOL Probes
dp-P012-082	82	12 reactions	Pristionchus pacificus Ribo-Seq 12 rxn riboPOOL Probes
dp-P012-083	83	12 reactions	Toxoplasma gondii Ribo-Seq 12 rxn riboPOOL Probes
dp-P012-084	84	12 reactions	Cryptococcus neoformans 12 rxn riboPOOL Probes
dp-P012-085	85	12 reactions	Spodoptera exigua 12 rxn riboPOOL Probes
dp-P012-086	86	12 reactions	Wolbachia pipientis 12 rxn riboPOOL Probes
dp-P012-087	87	12 reactions	Nematostella vectensis 12 rxn riboPOOL Probes
dp-P012-089	89	12 reactions	Pan-Mussel 12 rxn riboPOOL Probes
dp-P012-090	90	12 reactions	Schistosoma mansoni 12 rxn riboPOOL Probes
dp-P012-091	91	12 reactions	Human+hGlobin+7SL [10:1:1] 12 rxn riboPOOL Probes
dp-P012-092	92	12 reactions	Equus caballus degraded RNA 12 rxn riboPOOL Probes
dp-P012-093	93	12 reactions	Felis catus degraded RNA 12 rxn riboPOOL Probes
dp-P012-094	94	12 reactions	Human Blood 12 rxn riboPOOL Probes
dp-P012-095	95	12 reactions	Anaeramoeba flammelliformis 12 rxn riboPOOL Probes
dp-P012-096	96	12 reactions	Thalassiosira pseudonana 12 rxn riboPOOL Probes
dp-P012-097	97	12 reactions	Anopheles gambiae 12 rxn riboPOOL Probes
dp-P012-098	98	12 reactions	Human 12 rxn riboPOOL Probes- cytoplasmatic rRNAs only
dp-P012-099	99	12 reactions	Acanthamoeba castellanii Ribo-Seq 12 rxn riboPOOL Probes
dp-P012-100	100	12 reactions	Ectocarpus siliculosus Ribo-Seq 12 rxn riboPOOL Probes
dp-P012-101	101	12 reactions	Danio rerio Ribo-Seq 12 rxn riboPOOL Probes
dp-P012-102	102	12 reactions	Cupriavidus necator 12 rxn riboPOOL Probes
dp-P012-103	103	12 reactions	Olavius algarvensis 12 rxn riboPOOL Probes
dp-P012-104	104	12 reactions	Escherichia coli Ribo-Seq 12 rxn riboPOOL Probes
dp-P012-105	105	12 reactions	Arabidopsis thaliana Ribo-Seq 12 rxn riboPOOL Probes
dp-P012-106	106	12 reactions	Strongyloides Ratti 12 rxn riboPOOL Probes
dp-P012-108	108	12 reactions	Pinus sylvestris 12 rxn riboPOOL Probes
dp-P012-109	109	12 reactions	Pan-Dictyostelia 12 rxn riboPOOL Probes
dp-P012-110	110	12 reactions	Willaertia-Naegleria 12 rxn riboPOOL Probes
dp-P012-111	111	12 reactions	Pan-Chlamydia 12 rxn riboPOOL Probes
dp-P012-113	113	12 reactions	Human rRNA-tRNA Ribo-Seq 12 rxn riboPOOL Probes
dp-P012-120	120	12 reactions	Acetabularia ryukyuensis 12 rxn riboPOOL Probes
dp-P012-121	121	12 reactions	Danio rerio degraded RNA 12 rxn riboPOOL Probes
dp-P012-122	122	12 reactions	Escherichia degraded RNA 12 rxn riboPOOL Probes

Catalogue No.	ID	size	Marketing Name
dp-P012-123	123	12 reactions	Arabidopsis thaliana degraded RNA 12 rxn riboPOOL Probes
dp-P012-124	124	12 reactions	Human + Bacteria (20:1) 12 rxn riboPOOL Probes
dp-P012-125	125	12 reactions	Saccharomyces cerevisiae degraded RNA 12 rxn riboPOOL Probes
dp-P012-126	126	12 reactions	Leishmania mexicana degraded RNA 12 rxn riboPOOL probes
dp-P012-127	127	12 reactions	Pristionchus pacificus degraded RNA 12 rxn riboPOOL probes
dp-P012-128	128	12 reactions	Trypanosoma brucei degraded RNA 12 rxn riboPOOL probes
dp-P012-129	129	12 reactions	Toxoplasma gondii degraded RNA 12 rxn riboPOOL probes
dp-P012-130	130	12 reactions	Ectocarpus siliculosus degraded RNA 12 rxn riboPOOL probes
dp-P012-131	131	12 reactions	Staphylococcus aureus Ribo-Seq 12 rxn riboPOOL probes
dp-P012-132	132	12 reactions	Staphylococcus aureus degraded RNA 12 rxn riboPOOL probes
dp-P012-317	317	12 reactions	Human tRNAs 12 rxn riboPOOL probes
dp-P012-322	322	12 reactions	Human tRNAs Ribo-Seq 12 rxn riboPOOL probes
dp-P012-325	325	12 reactions	Mouse tRNAs 12 rxn riboPOOL probes
dp-P012-326	326	12 reactions	Mouse tRNAs Ribo-Seq 12 rxn riboPOOL probes
dp-P012-334	334	12 reactions	Escherichia coli tRNA 12 rxn riboPOOL probes
dp-P024-003	3	24 reactions	Pan-Prokaryote 24 rxn riboPOOL Probes
dp-P024-004	4	24 reactions	Escherichia coli 24 rxn riboPOOL Probes
dp-P024-005	5	24 reactions	Saccharomyces cerevisiae 24 rxn riboPOOL Probes
dp-P024-006	6	24 reactions	Filamentous-Fungi 24 rxn riboPOOL Probes
dp-P024-007	7	24 reactions	Drosophila melanogaster 24 rxn riboPOOL Probes
dp-P024-008	8	24 reactions	Arabidopsis thaliana 24 rxn riboPOOL Probes
dp-P024-009	9	24 reactions	Oryza sativa 24 rxn riboPOOL Probes
dp-P024-010	10	24 reactions	Danio rerio 24 rxn riboPOOL Probes
dp-P024-011	11	24 reactions	Amphimedon queenslandica 24 rxn riboPOOL Probes
dp-P024-012	12	24 reactions	Bacillus subtilis 24 rxn riboPOOL Probes
dp-P024-013	13	24 reactions	Caulobacter crescentus 24 rxn riboPOOL Probes
dp-P024-014	14	24 reactions	Chinchilla lanigera 24 rxn riboPOOL Probes
dp-P024-015	15	24 reactions	Clostridium perfringens 24 rxn riboPOOL Probes
dp-P024-016	16	24 reactions	Haloferax volcanii 24 rxn riboPOOL Probes
dp-P024-017	17	24 reactions	Loripes orbiculatus and Lucinoma aequizonata 24 rxn riboPOOL Probes
dp-P024-018	18	24 reactions	Pseudomonas aeruginosa 24 rxn riboPOOL Probes
dp-P024-019	19	24 reactions	Pichia pastoris 24 rxn riboPOOL Probes
dp-P024-020	20	24 reactions	Plautia stali 24 rxn riboPOOL Probes
dp-P024-021	21	24 reactions	Staphylococcus aureus 24 rxn riboPOOL Probes
dp-P024-022	22	24 reactions	Salmonella enterica 24 rxn riboPOOL Probes
dp-P024-023	23	24 reactions	Stenotrophomonas sp. 24 rxn riboPOOL Probes
dp-P024-024	24	24 reactions	Ustilago maydis 24 rxn riboPOOL Probes
dp-P024-025	25	24 reactions	Human Globin mRNA 24 rxn riboPOOL Probes
dp-P024-026	26	24 reactions	Pan-Bacteria 24 rxn riboPOOL Probes
dp-P024-027	27	24 reactions	Pan-Archaea 24 rxn riboPOOL Probes
dp-P024-028	28	24 reactions	Schmidtea mediterranea 24 rxn riboPOOL Probes
dp-P024-030	30	24 reactions	Ixodes scapularis 24 rxn riboPOOL Probes
dp-P024-031	31	24 reactions	Pan-Plant 24 rxn riboPOOL Probes
dp-P024-032	32	24 reactions	Pan-Bird 24 rxn riboPOOL Probes
dp-P024-033	33	24 reactions	Emiliana huxleyi 24 rxn riboPOOL Probes

Catalogue No.	ID	size	Marketing Name
dp-P024-034	34	24 reactions	Poly A (Poly-Adenylated RNAs) 24 rxn riboPOOL Probes
dp-P024-035	35	24 reactions	Pan-Actinobacteria 24 rxn riboPOOL Probes
dp-P024-038	38	24 reactions	SARS-CoV-2 RNA 24 rxn riboPOOL Probes
dp-P024-039	39	24 reactions	Caenorhabditis elegans 24 rxn riboPOOL Probes
dp-P024-041	41	24 reactions	Pan-Mammal 24 rxn riboPOOL Probes
dp-P024-042	42	24 reactions	Human Ribo-Seq 24 rxn riboPOOL Probes
dp-P024-043	43	24 reactions	Pan-Fungi 24 rxn riboPOOL Probes
dp-P024-044	44	24 reactions	Pan-Sponge 24 rxn riboPOOL Probes
dp-P024-047	47	24 reactions	Aedes albopictus 24 rxn riboPOOL Probes
dp-P024-048	48	24 reactions	Aedes albopictus rPseudogenes 24 rxn riboPOOL Probes
dp-P024-049	49	24 reactions	Saccharomyces cerevisiae Ribo-Seq 24 rxn riboPOOL Probes
dp-P024-050	50	24 reactions	Human-Mouse-Rat Ribo-Seq 24 rxn riboPOOL Probes
dp-P024-051	51	24 reactions	Blood Parasite 24 rxn riboPOOL Probes
dp-P024-052	52	24 reactions	Mouse-Rat Ribo-Seq 24 rxn riboPOOL Probes
dp-P024-053	53	24 reactions	Human-Mouse-Rat 24 rxn riboPOOL Probes
dp-P024-054	54	24 reactions	Human 24 rxn riboPOOL Probes
dp-P024-055	55	24 reactions	Mouse-Rat 24 rxn riboPOOL Probes
dp-P024-056	56	24 reactions	Human-Mouse-Rat degraded RNA 24 rxn riboPOOL Probes
dp-P024-057	57	24 reactions	Human degraded RNA 24 rxn riboPOOL Probes
dp-P024-058	58	24 reactions	Mouse-Rat degraded RNA 24 rxn riboPOOL Probes
dp-P024-059	59	24 reactions	Schizosaccharomyces pombe 24 rxn riboPOOL Probes
dp-P024-060	60	24 reactions	Gallus gallus domesticus 24 rxn riboPOOL Probes
dp-P024-061	61	24 reactions	Drosophila melanogaster degraded RNA 24 rxn riboPOOL Probes
dp-P024-062	62	24 reactions	Caenorhabditis elegans degraded RNA 24 rxn riboPOOL Probes
dp-P024-063	63	24 reactions	Crassostrea gigas 24 rxn riboPOOL Probes
dp-P024-067	67	24 reactions	Caenorhabditis elegans Ribo-Seq 24 rxn riboPOOL Probes
dp-P024-068	68	24 reactions	Seawater 24 rxn riboPOOL Probes
dp-P024-070	70	24 reactions	Eubacterium limosum 24 rxn riboPOOL Probes
dp-P024-071	71	24 reactions	Chlamydomonas reinhardtii 24 rxn riboPOOL Probes
dp-P024-072	72	24 reactions	Leptinotarsa decemlineata 24 rxn riboPOOL Probes
dp-P024-073	73	24 reactions	Apis mellifera 24 rxn riboPOOL Probes
dp-P024-074	74	24 reactions	Argiope bruennichi 24 rxn riboPOOL Probes
dp-P024-075	75	24 reactions	Cyanidioschyzon merolae 24 rxn riboPOOL Probes
dp-P024-076	76	24 reactions	Drosophila melanogaster Ribo-Seq 24 rxn riboPOOL Probes
dp-P024-077	77	24 reactions	Trypanosoma brucei Ribo-Seq 24 rxn riboPOOL Probes
dp-P024-078	78	24 reactions	Leishmania mexicana Ribo-Seq 24 rxn riboPOOL Probes
dp-P024-079	79	24 reactions	Azolla filiculoides 24 rxn riboPOOL Probes
dp-P024-080	80	24 reactions	Bemisia tabaci 24 rxn riboPOOL Probes
dp-P024-081	81	24 reactions	Varroa destructor 24 rxn riboPOOL Probes
dp-P024-082	82	24 reactions	Pristionchus pacificus Ribo-Seq 24 rxn riboPOOL Probes
dp-P024-083	83	24 reactions	Toxoplasma gondii Ribo-Seq 24 rxn riboPOOL Probes
dp-P024-084	84	24 reactions	Cryptococcus neoformans 24 rxn riboPOOL Probes
dp-P024-085	85	24 reactions	Spodoptera exigua 24 rxn riboPOOL Probes
dp-P024-086	86	24 reactions	Wolbachia pipientis 24 rxn riboPOOL Probes
dp-P024-087	87	24 reactions	Nematostella vectensis 24 rxn riboPOOL Probes

Catalogue No.	ID	size	Marketing Name
dp-P024-089	89	24 reactions	Pan-Mussel 24 rxn riboPOOL Probes
dp-P024-090	90	24 reactions	Schistosoma mansoni 24 rxn riboPOOL Probes
dp-P024-091	91	24 reactions	Human+hGlobin+7SL [10:1:1] 24 rxn riboPOOL Probes
dp-P024-092	92	24 reactions	Equus caballus degraded RNA 24 rxn riboPOOL Probes
dp-P024-093	93	24 reactions	Felis catus degraded RNA 24 rxn riboPOOL Probes
dp-P024-094	94	24 reactions	Human Blood 24 rxn riboPOOL Probes
dp-P024-095	95	24 reactions	Anaeramoeba flammelliformis 24 rxn riboPOOL Probes
dp-P024-096	96	24 reactions	Thalassiosira pseudonana 24 rxn riboPOOL Probes
dp-P024-097	97	24 reactions	Anopheles gambiae 24 rxn riboPOOL Probes
dp-P024-098	98	24 reactions	Human 24 rxn riboPOOL Probes- cytoplasmatic rRNAs only
dp-P024-099	99	24 reactions	Acanthamoeba castellanii Ribo-Seq 24 rxn riboPOOL Probes
dp-P024-100	100	24 reactions	Ectocarpus siliculosus Ribo-Seq 24 rxn riboPOOL Probes
dp-P024-101	101	24 reactions	Danio rerio Ribo-Seq 24 rxn riboPOOL Probes
dp-P024-102	102	24 reactions	Cupriavidus necator 24 rxn riboPOOL Probes
dp-P024-103	103	24 reactions	Olavius algarvensis 24 rxn riboPOOL Probes
dp-P024-104	104	24 reactions	Escherichia coli Ribo-Seq 24 rxn riboPOOL Probes
dp-P024-105	105	24 reactions	Arabidopsis thaliana Ribo-Seq 24 rxn riboPOOL Probes
dp-P024-106	106	24 reactions	Strongyloides Ratti 24 rxn riboPOOL Probes
dp-P024-108	108	24 reactions	Pinus sylvestris 24 rxn riboPOOL Probes
dp-P024-109	109	24 reactions	Pan-Dictyostelia 24 rxn riboPOOL Probes
dp-P024-110	110	24 reactions	Willaertia-Naegleria 24 rxn riboPOOL Probes
dp-P024-111	111	24 reactions	Pan-Chlamydia 24 rxn riboPOOL Probes
dp-P024-113	113	24 reactions	Human rRNA-tRNA Ribo-Seq 24 rxn riboPOOL probes
dp-P024-120	120	24 reactions	Acetabularia ryukyuensis 24 rxn riboPOOL Probes
dp-P024-121	121	24 reactions	Danio rerio degraded RNA 24 rxn riboPOOL Probes
dp-P024-122	122	24 reactions	Escherichia degraded RNA 24 rxn riboPOOL Probes
dp-P024-123	123	24 reactions	Arabidopsis thaliana degraded RNA 24 rxn riboPOOL Probes
dp-P024-124	124	24 reactions	Human + Bacteria (20:1) 24 rxn riboPOOL Probes
dp-P024-125	125	24 reactions	Saccharomyces cerevisiae degraded RNA 24 rxn riboPOOL Probes
dp-P024-126	126	24 reactions	Leishmania mexicana degraded RNA 24 rxn riboPOOL probes
dp-P024-127	127	24 reactions	Pristionchus pacificus degraded RNA 24 rxn riboPOOL probes
dp-P024-128	128	24 reactions	Trypanosoma brucei degraded RNA 24 rxn riboPOOL probes
dp-P024-129	129	24 reactions	Toxoplasma gondii degraded RNA 24 rxn riboPOOL probes
dp-P024-130	130	24 reactions	Ectocarpus siliculosus degraded RNA 24 rxn riboPOOL probes
dp-P024-131	131	24 reactions	Staphylococcus aureus Ribo-Seq 24 rxn riboPOOL probes
dp-P024-132	132	24 reactions	Staphylococcus aureus degraded RNA 24 rxn riboPOOL probes
dp-P024-317	317	24 reactions	Human tRNAs 24 rxn riboPOOL probes
dp-P024-322	322	24 reactions	Human tRNAs Ribo-Seq 24 rxn riboPOOL probes
dp-P024-325	325	24 reactions	Mouse tRNAs 24 rxn riboPOOL probes
dp-P024-326	326	24 reactions	Mouse tRNAs Ribo-Seq 24 rxn riboPOOL probes
dp-P024-334	334	24 reactions	Escherichia coli tRNA 24 rxn riboPOOL probes
dp-P096-003	3	96 reactions	Pan-Prokaryote 96 rxn riboPOOL Probes
dp-P096-004	4	96 reactions	Escherichia coli 96 rxn riboPOOL Probes
dp-P096-005	5	96 reactions	Saccharomyces cerevisiae 96 rxn riboPOOL Probes
dp-P096-006	6	96 reactions	Filamentous-Fungi 96 rxn riboPOOL Probes

Catalogue No.	ID	size	Marketing Name
dp-P096-007	7	96 reactions	Drosophila melanogaster 96 rxn riboPOOL Probes
dp-P096-008	8	96 reactions	Arabidopsis thaliana 96 rxn riboPOOL Probes
dp-P096-009	9	96 reactions	Oryza sativa 96 rxn riboPOOL Probes
dp-P096-010	10	96 reactions	Danio rerio 96 rxn riboPOOL Probes
dp-P096-011	11	96 reactions	Amphimedon queenslandica 96 rxn riboPOOL Probes
dp-P096-012	12	96 reactions	Bacillus subtilis 96 rxn riboPOOL Probes
dp-P096-013	13	96 reactions	Caulobacter crescentus 96 rxn riboPOOL Probes
dp-P096-014	14	96 reactions	Chinchilla lanigera 96 rxn riboPOOL Probes
dp-P096-015	15	96 reactions	Clostridium perfringens 96 rxn riboPOOL Probes
dp-P096-016	16	96 reactions	Haloferax volcanii 96 rxn riboPOOL Probes
dp-P096-017	17	96 reactions	Loripes orbiculatus and Lucinoma aequizonata 96 rxn riboPOOL Probes
dp-P096-018	18	96 reactions	Pseudomonas aeruginosa 96 rxn riboPOOL Probes
dp-P096-019	19	96 reactions	Pichia pastoris 96 rxn riboPOOL Probes
dp-P096-020	20	96 reactions	Plautia stali 96 rxn riboPOOL Probes
dp-P096-021	21	96 reactions	Staphylococcus aureus 96 rxn riboPOOL Probes
dp-P096-022	22	96 reactions	Salmonella enterica 96 rxn riboPOOL Probes
dp-P096-023	23	96 reactions	Stenotrophomonas sp. 96 rxn riboPOOL Probes
dp-P096-024	24	96 reactions	Ustilago maydis 96 rxn riboPOOL Probes
dp-P096-025	25	96 reactions	Human Globin mRNA 96 rxn riboPOOL Probes
dp-P096-026	26	96 reactions	Pan-Bacteria 96 rxn riboPOOL Probes
dp-P096-027	27	96 reactions	Pan-Archaea 96 rxn riboPOOL Probes
dp-P096-028	28	96 reactions	Schmidtea mediterranea 96 rxn riboPOOL Probes
dp-P096-030	30	96 reactions	Ixodes scapularis 96 rxn riboPOOL Probes
dp-P096-031	31	96 reactions	Pan-Plant 96 rxn riboPOOL Probes
dp-P096-032	32	96 reactions	Pan-Bird 96 rxn riboPOOL Probes
dp-P096-033	33	96 reactions	Emiliana huxleyi 96 rxn riboPOOL Probes
dp-P096-034	34	96 reactions	Poly A (Poly-Adenylated RNAs) 96 rxn riboPOOL Probes
dp-P096-035	35	96 reactions	Pan-Actinobacteria 96 rxn riboPOOL Probes
dp-P096-038	38	96 reactions	SARS-CoV-2 RNA 96 rxn riboPOOL Probes
dp-P096-039	39	96 reactions	Caenorhabditis elegans 96 rxn riboPOOL Probes
dp-P096-041	41	96 reactions	Pan-Mammal 96 rxn riboPOOL Probes
dp-P096-042	42	96 reactions	Human Ribo-Seq 96 rxn riboPOOL Probes
dp-P096-043	43	96 reactions	Pan-Fungi 96 rxn riboPOOL Probes
dp-P096-044	44	96 reactions	Pan-Sponge 96 rxn riboPOOL Probes
dp-P096-047	47	96 reactions	Aedes albopictus 96 rxn riboPOOL Probes
dp-P096-048	48	96 reactions	Aedes albopictus rPseudogenes 96 rxn riboPOOL Probes
dp-P096-049	49	96 reactions	Saccharomyces cerevisiae Ribo-Seq 96 rxn riboPOOL Probes
dp-P096-050	50	96 reactions	Human-Mouse-Rat Ribo-Seq 96 rxn riboPOOL Probes
dp-P096-051	51	96 reactions	Blood Parasite 96 rxn riboPOOL Probes
dp-P096-052	52	96 reactions	Mouse-Rat Ribo-Seq 96 rxn riboPOOL Probes
dp-P096-053	53	96 reactions	Human-Mouse-Rat 96 rxn riboPOOL Probes
dp-P096-054	54	96 reactions	Human 96 rxn riboPOOL Probes
dp-P096-055	55	96 reactions	Mouse-Rat 96 rxn riboPOOL Probes
dp-P096-056	56	96 reactions	Human-Mouse-Rat degraded RNA 96 rxn riboPOOL Probes
dp-P096-057	57	96 reactions	Human degraded RNA 96 rxn riboPOOL Probes

Catalogue No.	ID	size	Marketing Name
dp-P096-058	58	96 reactions	Mouse-Rat degraded RNA 96 rxn riboPOOL Probes
dp-P096-059	59	96 reactions	Schizosaccharomyces pombe 96 rxn riboPOOL Probes
dp-P096-060	60	96 reactions	Gallus gallus domesticus 96 rxn riboPOOL Probes
dp-P096-061	61	96 reactions	Drosophila melanogaster degraded RNA 96 rxn riboPOOL Probes
dp-P096-062	62	96 reactions	Caenorhabditis elegans degraded RNA 96 rxn riboPOOL Probes
dp-P096-063	63	96 reactions	Crassostrea gigas 96 rxn riboPOOL Probes
dp-P096-067	67	96 reactions	Caenorhabditis elegans Ribo-Seq 96 rxn riboPOOL Probes
dp-P096-068	68	96 reactions	Seawater 96 rxn riboPOOL Probes
dp-P096-070	70	96 reactions	Eubacterium limosum 96 rxn riboPOOL Probes
dp-P096-071	71	96 reactions	Chlamydomonas reinhardtii 96 rxn riboPOOL Probes
dp-P096-072	72	96 reactions	Leptinotarsa decemlineata 96 rxn riboPOOL Probes
dp-P096-073	73	96 reactions	Apis mellifera 96 rxn riboPOOL Probes
dp-P096-074	74	96 reactions	Argiope bruennichi 96 rxn riboPOOL Probes
dp-P096-075	75	96 reactions	Cyanidioschyzon merolae 96 rxn riboPOOL Probes
dp-P096-076	76	96 reactions	Drosophila melanogaster Ribo-Seq 96 rxn riboPOOL Probes
dp-P096-077	77	96 reactions	Trypanosoma brucei Ribo-Seq 96 rxn riboPOOL Probes
dp-P096-078	78	96 reactions	Leishmania mexicana Ribo-Seq 96 rxn riboPOOL Probes
dp-P096-079	79	96 reactions	Azolla filiculoides 96 rxn riboPOOL Probes
dp-P096-080	80	96 reactions	Bemisia tabaci 96 rxn riboPOOL Probes
dp-P096-081	81	96 reactions	Varroa destructor 96 rxn riboPOOL Probes
dp-P096-082	82	96 reactions	Pristionchus pacificus Ribo-Seq 96 rxn riboPOOL Probes
dp-P096-083	83	96 reactions	Toxoplasma gondii Ribo-Seq 96 rxn riboPOOL Probes
dp-P096-084	84	96 reactions	Cryptococcus neoformans 96 rxn riboPOOL Probes
dp-P096-085	85	96 reactions	Spodoptera exigua 96 rxn riboPOOL Probes
dp-P096-086	86	96 reactions	Wolbachia pipientis 96 rxn riboPOOL Probes
dp-P096-087	87	96 reactions	Nematostella vectensis 96 rxn riboPOOL Probes
dp-P096-089	89	96 reactions	Pan-Mussel 96 rxn riboPOOL Probes
dp-P096-090	90	96 reactions	Schistosoma mansoni 96 rxn riboPOOL Probes
dp-P096-091	91	96 reactions	Human+hGlobin+7SL [10:1:1] 96 rxn riboPOOL Probes
dp-P096-092	92	96 reactions	Equus caballus degraded RNA 96 rxn riboPOOL Probes
dp-P096-093	93	96 reactions	Felis catus degraded RNA 96 rxn riboPOOL Probes
dp-P096-094	94	96 reactions	Human Blood 96 rxn riboPOOL Probes
dp-P096-095	95	96 reactions	Anaeramoeba flammelloides 96 rxn riboPOOL Probes
dp-P096-096	96	96 reactions	Thalassiosira pseudonana 96 rxn riboPOOL Probes
dp-P096-097	97	96 reactions	Anopheles gambiae 96 rxn riboPOOL Probes
dp-P096-098	98	96 reactions	Human 96 rxn riboPOOL Probes- cytoplasmatic rRNAs only
dp-P096-099	99	96 reactions	Acanthamoeba castellanii Ribo-Seq 96 rxn riboPOOL Probes
dp-P096-100	100	96 reactions	Ectocarpus siliculosus Ribo-Seq 96 rxn riboPOOL Probes
dp-P096-101	101	96 reactions	Danio rerio Ribo-Seq 96 rxn riboPOOL Probes
dp-P096-102	102	96 reactions	Cupriavidus necator 96 rxn riboPOOL Probes
dp-P096-103	103	96 reactions	Olavius algarvensis 96 rxn riboPOOL Probes
dp-P096-104	104	96 reactions	Escherichia coli Ribo-Seq 96 rxn riboPOOL Probes
dp-P096-105	105	96 reactions	Arabidopsis thaliana Ribo-Seq 96 rxn riboPOOL Probes
dp-P096-106	106	96 reactions	Strongyloides Ratti 96 rxn riboPOOL Probes
dp-P096-108	108	96 reactions	Pinus sylvestris 96 rxn riboPOOL Probes

Catalogue No.	ID	size	Marketing Name
dp-P096-109	109	96 reactions	Pan-Dictyostelia 96 rxn riboPOOL Probes
dp-P096-110	110	96 reactions	Willaertia-Naegleria 96 rxn riboPOOL Probes
dp-P096-111	111	96 reactions	Pan-Chlamydia 96 rxn riboPOOL Probes
dp-P096-113	113	96 reactions	Human rRNA-tRNA Ribo-Seq 96 rxn riboPOOL probes
dp-P096-120	120	96 reactions	Acetabularia ryukyuensis 96 rxn riboPOOL Probes
dp-P096-121	121	96 reactions	Danio rerio degraded RNA 96 rxn riboPOOL Probes
dp-P096-122	122	96 reactions	Escherichia degraded RNA 96 rxn riboPOOL Probes
dp-P096-123	123	96 reactions	Arabidopsis thaliana degraded RNA 96 rxn riboPOOL Probes
dp-P096-124	124	96 reactions	Human + Bacteria (20:1) 96 rxn riboPOOL Probes
dp-P096-125	125	96 reactions	Saccharomyces cerevisiae degraded RNA 96 rxn riboPOOL Probes
dp-P096-126	126	96 reactions	Leishmania mexicana degraded RNA 96 rxn riboPOOL probes
dp-P096-127	127	96 reactions	Pristionchus pacificus degraded RNA 96 rxn riboPOOL probes
dp-P096-128	128	96 reactions	Trypanosoma brucei degraded RNA 96 rxn riboPOOL probes
dp-P096-129	129	96 reactions	Toxoplasma gondii degraded RNA 96 rxn riboPOOL probes
dp-P096-130	130	96 reactions	Ectocarpus siliculosus degraded RNA 96 rxn riboPOOL probes
dp-P096-131	131	96 reactions	Staphylococcus aureus Ribo-Seq 96 rxn riboPOOL probes
dp-P096-132	132	96 reactions	Staphylococcus aureus degraded RNA 96 rxn riboPOOL probes
dp-P096-317	317	96 reactions	Human tRNAs 96 rxn riboPOOL probes
dp-P096-322	322	96 reactions	Human tRNAs Ribo-Seq 96 rxn riboPOOL probes
dp-P096-325	325	96 reactions	Mouse tRNAs 96 rxn riboPOOL probes
dp-P096-326	326	96 reactions	Mouse tRNAs Ribo-Seq 96 rxn riboPOOL probes
dp-P096-334	334	96 reactions	Escherichia coli tRNA 96 rxn riboPOOL probes
dp-K012-XXX	XXX	12 reactions	Combination riboPOOL 12 reaction kit (up to 4 riboPOOLS)
dp-K024-XXX	XXX	24 reactions	Combination riboPOOL 24 reaction kit (up to 4 riboPOOLS)
dp-K096-XXX	XXX	96 reactions	Combination riboPOOL 96 reaction kit (up to 4 riboPOOLS)
dp-DBK024-000	NA	24 reactions	Custom riboPOOL set up service + 24 rxn kit (RNA-Seq)
dp-DBP024-000	NA	24 reactions	Custom riboPOOL set up service + 24 rxn probes (RNA-Seq)
dp-DBK096-000	NA	96 reactions	Custom riboPOOL set up service + 96rxn kit (RNA-Seq)
dp-DBP096-000	NA	96 reactions	Custom riboPOOL set up service + 96 rxn probes (RNA-Seq)
dp-V010-000	NA	-	Custom riboPOOL patch Design (RNA-Seq)
dp-V020-000	NA	24 reactions	Custom riboPOOL set up service + 24 rxn kit (Ribo-Seq) + patch option
dp-V030-000	NA	-	Custom riboPOOL patch Design (Ribo-Seq)
dp-M100-001	NA	100 reactions	RiboCut Marker 100 (Ribo-Seq Marker)
dp-K006-000	NA	6 reactions	6 reaction kit without riboPOOL probes (replacement)
dp-K012-000	NA	12 reactions	12 reaction kit without riboPOOL probes (replacement)
dp-K024-000	NA	24 reactions	24 reaction kit without riboPOOL probes (replacement)
dp-K096-000	NA	96 reactions	96 reaction kit without riboPOOL probes (replacement)
dp-M012-001	NA	12 reactions	streptavidin-coated magnetic beads 12 reaction (replacement)
dp-M024-001	NA	24 reactions	streptavidin-coated magnetic beads 24 reaction (replacement)
dp-M096-001	NA	96 reactions	streptavidin-coated magnetic beads 96 reaction (replacement)
dp-U12-001	NA	12 reactions	12 rxn Clean-up Beads (replacement)
dp-U24-001	NA	24 reactions	24 rxn Clean-up Beads (replacement)
dp-U96-001	NA	96 reactions	96rxn Clean-up Beads (replacement)