

NEB BIOLABS

Part No	Description - Fullname
B0201S	T4 Polynucleotide Kinase Reaction Buffer - 4 ml
B0202S	T4 DNA Ligase Reaction Buffer - 5 ml
B0208S	Taq DNA Ligase Reaction Buffer - 6 ml
B0216L	T4 RNA Ligase Reaction Buffer - 3 ml
B0289S	Antarctic Phosphatase Reaction Buffer - 6 ml
B0293S	Exonuclease I Reaction Buffer - 6 ml
B0303S	DNase I Reaction Buffer - 6 ml
B0349S	NEBNext® dsDNA Fragmentase® Reaction Buffer v2 - 6 ml
B0363S	RNA Loading Dye (2x) - 4 ml
B0374S	Isothermal Amplification Buffer II Pack - 6 ml
B0518S	Phusion® HF Buffer Pack - 6 ml
B0519S	Phusion® GC Buffer Pack - 6 ml
B0535S	StickTogether™ DNA Ligase Buffer - 2 ml
B0537S	Isothermal Amplification Buffer - 6 ml
B0701S	Endoglycosidase Reaction Buffer Pack - 4 ml
B1003S	Magnesium Sulfate (MgSO ₄) Solution - 6 ml
B1430S	NEBNext® Adaptor Dilution Buffer - 9.6 ml
B1500L	Nuclease-free Water - 100 ml
B1500S	Nuclease-free Water - 25 ml
B1700S	LAMP Fluorescent Dye - 0.25 ml
B6002S	NEBuffer™ r2.1 - 5 ml
B6003S	NEBuffer™ r3.1 - 5 ml
B6004S	rCutSmart™ Buffer - 5 ml
B6052S	NEBNext® End Repair Reaction Buffer - 2 ml
B6058S	NEBNext® Quick Ligation Reaction Buffer - 2 ml
B6059S	NEBNext® dA-Tailing Reaction Buffer - 2 ml
B6117S	NEBNext® Second Strand Synthesis (dNTP-free) Reaction Buffer - 0.4 ml
B6118S	NEBNext® Library Dilution Buffer - 15 ml
B7001S	NEBuffer™ 1 - 5 ml
B7002S	NEBuffer™ 2 - 5 ml
B7003S	NEBuffer™ 3 - 5 ml
B7004S	NEBuffer™ 4 - 5 ml
B7006S	NEBuffer Set (EcoRI/SspI, DpnII) - 1.25 ml each
B7021S	Gel Loading Dye Blue (6X) - 4 ml
B7022S	Gel Loading Dye Orange (6X) - 4 ml
B7024S	Gel Loading Dye Purple (6X) - 4 ml
B7025S	Gel Loading Dye, Purple (6X), no SDS - 4 ml
B7030S	NEBuffer Set (r1.1, r2.1, r3.1 & rCutSmart) - 1.25 ml each
B7703S	Blue Protein Loading Dye - 8 ml
B8001S	Diluent A - 5 ml
B8002S	Diluent B - 5 ml
B8003S	Diluent C - 5 ml
B9000S	BSA-Molecular Biology Grade - 12 mg
B9003S	S-adenosylmethionine (SAM) - 0.5 ml
B9004S	ThermoPol® Reaction Buffer Pack - 6 ml
B9007S	beta-Nicotinamide adenine dinucleotide (NAD ⁺) - 0.2 ml
B9014S	Standard Taq Reaction Buffer Pack - 6 ml
B9015S	Standard Taq (Mg-free) Reaction Buffer Pack - 6 ml
B9017S	Yeast Medium Pack - 12 g
B9020S	SOC Outgrowth Medium - 100 ml
B9021S	Magnesium Chloride (MgCl ₂) Solution - 6 ml
B9027S	Q5® Reaction Buffer Pack - 6 ml
B9035S	NEB® 10-beta/Stable Outgrowth Medium - 100 ml
B9200S	Recombinant Albumin, Molecular Biology Grade - 12 mg
C1001S	K. lactis GG799 Competent Cells - 5 reactions
C1008S	NEB® Tube Opener - 2 each
C1010S	NEB Cloning Competent E. coli Sampler - 8 x 0.05 ml
C2523H	NEBExpress® Competent E. coli (High Efficiency) - 20 x 0.05 ml
C2523I	NEBExpress® Competent E. coli (High Efficiency) - 6 x 0.2 ml
C2527H	BL21(DE3) Competent E. coli - 20 x 0.05 ml

C25271	BL21(DE3) Competent E. coli - 6 x 0.2 ml
C2528J	Lemo21(DE3) Competent E. coli - 12 x 0.05 ml
C2529H	NiCo21(DE3) Competent E. coli - 20 x 0.05 ml
C2530H	BL21 Competent E. coli - 20 x 0.05 ml
C2566H	T7 Express Competent E. coli (High Efficiency) - 20 x 0.05 ml
C2566I	T7 Express Competent E. coli (High Efficiency) - 6 x 0.2 ml
C2925H	dam-/dcm- Competent E. coli - 20 x 0.05 ml
C2925I	dam-/dcm- Competent E. coli - 6 x 0.2 ml
C2984H	NEB® Turbo Competent E. coli (High Efficiency) - 20 x 0.05 ml
C2984I	NEB® Turbo Competent E. coli (High Efficiency) - 6 x 0.2 ml
C2987H	NEB® 5-alpha Competent E. coli (High Efficiency) - 20 x 0.05 ml
C2987I	NEB® 5-alpha Competent E. coli (High Efficiency) - 6 x 0.2 ml
C2987P	NEB® 5-alpha Competent E. coli (High Efficiency) - 1 96-well plate
C2987R	NEB® 5-alpha Competent E. coli (High Efficiency) - 1 384-well plate
C2987U	NEB® 5-alpha Competent E. coli (High Efficiency) - 96 x 0.05 ml
C2988J	NEB® 5-alpha Competent E. coli (Subcloning Efficiency) - 6 x 0.4 ml
C2992H	NEB® 5-alpha F Iq Competent E. coli (High Efficiency) - 20 x 0.05 ml
C2992I	NEB® 5-alpha F Iq Competent E. coli (High Efficiency) - 6 x 0.2 ml
C3010I	T7 Express lysY Competent E. coli (High Efficiency) - 6 x 0.2 ml
C3013I	T7 Express lysY/Iq Competent E. coli (High Efficiency) - 6 x 0.2 ml
C3019H	NEB® 10-beta Competent E. coli (High Efficiency) - 20 x 0.05 ml
C3019I	NEB® 10-beta Competent E. coli (High Efficiency) - 6 x 0.2 ml
C3019P	NEB 10-beta Competent E. coli (High Efficiency) - 1 96-well plate
C3020K	NEB® 10-beta Electrocompetent E.coli - 6 x 0.1 ml
C3026J	SHuffle® T7 Competent E.coli - 12 x 0.05 ml
C3028J	SHuffle® Express Competent E.coli - 12 x 0.05 ml
C3029J	SHuffle® T7 Express Competent E.coli - 12 x 0.05 ml
C3030J	SHuffle® T7 Express lysY Competent E.coli - 12 x 0.05 ml
C3037I	NEBExpress® Iq Competent E. coli (High Efficiency) - 6 x 0.2 ml
C3040H	NEB® Stable Competent E. coli (High Efficiency) - 20 x 0.05 ml
C3040I	NEB® Stable Competent E. coli (High Efficiency) - 6 x 0.2 ml
E0540S	O-Glycosidase and Neuraminidase Bundle - 1 set
E0542S	Quick Blunting™ and Quick Ligation™ Kits - 20 reactions
E0552S	Q5® Site-Directed Mutagenesis Kit (Without Competent Cells) - 10 reactions
E0553L	Phusion® High-Fidelity PCR Kit - 200 reactions
E0553S	Phusion® High-Fidelity PCR Kit - 50 reactions
E0554S	Q5® Site-Directed Mutagenesis Kit - 10 reactions
E0555L	Q5® High-Fidelity PCR Kit - 200 reactions
E0555S	Q5® High-Fidelity PCR Kit - 50 reactions
E1000S	K.lactis Protein Expression Kit - 1 set
E1050L	Exo-CIP Rapid PCR Cleanup Kit - 400 reactions
E1050S	Exo-CIP Rapid PCR Cleanup Kit - 100 reactions
E1201L	Quick Blunting Kit - 100 reactions
E1201S	Quick Blunting™ Kit - 20 reactions
E1202S	NEB® PCR Cloning Kit - 20 reactions
E1203S	NEB® PCR Cloning Kit (Without Competent Cells) - 20 reactions
E1555L	LunaScript® Multiplex One-Step RT-PCR Kit - 250 reactions
E1555S	LunaScript® Multiplex One-Step RT-PCR Kit - 50 reactions
E1601L	NEBridge® Golden Gate Assembly Kit (BsaI-HF-v2) - 100 reactions
E1601S	NEBridge® Golden Gate Assembly Kit (BsaI-HF-v2) - 20 reactions
E1602L	NEBridge® Golden Gate Assembly Kit (BsmBI-v2) - 100 reactions
E1602S	NEBridge® Golden Gate Assembly Kit (BsmBI-v2) - 20 reactions
E1610S	EpiMark® N6-Methyladenosine Enrichment Kit - 20 reactions
E1700L	WarmStart® LAMP Kit (DNA & RNA) - 500 reactions
E1700S	WarmStart® LAMP Kit (DNA & RNA) - 100 reactions
E1708L	WarmStart® Fluorescent LAMP/RT-LAMP Kit (with UDG) - 500 reactions
E1708S	WarmStart® Fluorescent LAMP/RT-LAMP Kit (with UDG) - 100 reactions
E2019S	SARS-CoV-2 Rapid Colorimetric LAMP Assay Kit - 96 reactions
E2040S	HiScribe™ T7 High Yield RNA Synthesis Kit - 50 reactions
E2050S	HiScribe™ T7 Quick High Yield RNA Synthesis Kit - 50 reactions
E2060S	HiScribe™ T7 ARCA mRNA Kit (with Tailing) - 20 reactions
E2065S	HiScribe™ T7 ARCA mRNA Kit - 20 reactions
E2070S	HiScribe™ SP6 RNA Synthesis Kit - 50 reactions

E2080S	HiScribe™ T7 mRNA Kit with CleanCap® Reagent AG - 20 reactions
E2600S	EpiMark® Methylated DNA Enrichment Kit - 25 reactions
E2610L	5' DNA Adenylation Kit - 50 reactions
E2610S	5' DNA Adenylation Kit - 10 reactions
E2611L	Gibson Assembly® Master Mix - 50 reactions
E2611S	Gibson Assembly® Master Mix - 10 reactions
E2612L	NEBNext® Microbiome DNA Enrichment Kit - 24 reactions
E2612S	NEBNext® Microbiome DNA Enrichment Kit - 6 reactions
E2621L	NEBuilder® HiFi DNA Assembly Master Mix - 50 reactions
E2621S	NEBuilder® HiFi DNA Assembly Master Mix - 10 reactions
E2621X	NEBuilder® HiFi DNA Assembly Master Mix - 250 reactions
E2623S	NEBuilder® HiFi DNA Assembly Bundle for Large Fragments - 20 reactions
E3005E	Luna® Universal One-Step RT-qPCR Kit - 2500 reactions
E3005L	Luna® Universal One-Step RT-qPCR Kit - 500 reactions
E3005S	Luna® Universal One-Step RT-qPCR Kit - 200 reactions
E3005X	Luna® Universal One-Step RT-qPCR Kit - 1000 reactions
E3006E	Luna® Universal Probe One-Step RT-qPCR Kit - 2500 reactions
E3006L	Luna® Universal Probe One-Step RT-qPCR Kit - 500 reactions
E3006S	Luna® Universal Probe One-Step RT-qPCR Kit - 200 reactions
E3006X	Luna® Universal Probe One-Step RT-qPCR Kit - 1000 reactions
E3007E	Luna® Probe One-Step RT-qPCR Kit (No ROX) - 2500 reactions
E3010L	LunaScript RT SuperMix Kit - 100 reactions
E3010S	LunaScript RT SuperMix Kit - 25 reactions
E3019L	Luna® SARS-CoV-2 RT-qPCR Multiplex Assay Kit - 480 reactions
E3019S	Luna® SARS-CoV-2 RT-qPCR Multiplex Assay Kit - 96 reactions
E3025L	LunaScript® RT Master Mix (Primer-free) Kit - 100 reactions
E3025S	LunaScript® RT Master Mix (Primer-free) Kit - 25 reactions
E3030S	Luna® Cell Ready One-Step RT-qPCR Kit - 100 reactions
E3031S	Luna® Cell Ready Probe One-Step RT-qPCR Kit - 100 reactions
E3032S	Luna® Cell Ready Lysis Module - 100 reactions
E3313S	PURExpress® delta Ribosome Kit - 10 reactions
E3317S	EpiMark® 5-hmC and 5-mC Analysis Kit - 20 reactions
E3318S	EpiMark® Bisulfite Conversion Kit - 48 reactions
E3321S	EnGen® Mutation Detection Kit - 25 reactions
E3322S	EnGen® sgRNA Synthesis Kit, S. pyogenes - 20 reactions
E3322V	EnGen® sgRNA Synthesis Kit, S. pyogenes - 10 reactions
E5000S	Taq PCR Kit - 200 reactions
E5200S	LongAmp® Taq PCR Kit - 100 reactions
E5310S	OneTaq® RT-PCR Kit - 30 reactions
E5315S	OneTaq® One-Step RT-PCR Kit - 30 reactions
E5350S	EpiMark® Nucleosome Assembly Kit - 20 reactions
E5360L	NEBExpress® Cell-Free E. coli Protein Synthesis System - 100 reactions
E5360S	NEBExpress® Cell-Free E. coli Protein Synthesis System - 10 reactions
E5510S	Gibson Assembly® Cloning Kit - 10 reactions
E5520S	NEBuilder® HiFi DNA Assembly Cloning Kit - 10 reactions
E5530S	NEBNext® Cell Lysis Buffer Module - 96 reactions
E6050L	NEBNext® End Repair Module - 100 reactions
E6050S	NEBNext® End Repair Module - 20 reactions
E6053L	NEBNext® dA-Tailing Module - 100 reactions
E6053S	NEBNext® dA-Tailing Module - 20 reactions
E6056L	NEBNext® Quick Ligation™ Module - 100 reactions
E6056S	NEBNext® Quick Ligation™ Module - 20 reactions
E6111L	NEBNext® Ultra™ II Non-Directional RNA Second Strand Synthesis Module - 100 reactions
E6111S	NEBNext® Ultra™ II Non-Directional RNA Second Strand Synthesis Module - 20 reactions
E6150S	NEBNext® Magnesium RNA Fragmentation Module - 200 reactions
E6177L	NEBNext® Ultra™ II FS DNA Library Prep with Sample Purification Beads - 96 reactions
E6177S	NEBNext® Ultra™ II FS DNA Library Prep with Sample Purification Beads - 24 reactions
E6270L	NEBNext® Fast DNA Library Prep Set for Ion Torrent™ - 50 reactions
E6285L	NEBNext® Fast DNA Fragmentation and Library Prep Set for Ion Torrent™ - 50 reactions
E6300L	ProtoScript® First Strand cDNA Synthesis Kit - 150 reactions
E6300S	ProtoScript® First Strand cDNA Synthesis Kit - 30 reactions
E6310L	NEBNext® rRNA Depletion Kit (Human/Mouse/Rat) - 24 reactions
E6310S	NEBNext® rRNA Depletion Kit (Human/Mouse/Rat) - 6 reactions

E6310X	NEBNext® rRNA Depletion Kit (Human/Mouse/Rat) - 96 reactions
E6320L	NEBNext® Immune Sequencing Kit (Human) - 96 reactions
E6320S	NEBNext® Immune Sequencing Kit (Human) - 24 reactions
E6330L	NEBNext® Immune Sequencing Kit (Mouse) - 96 reactions
E6330S	NEBNext® Immune Sequencing Kit (Mouse) - 24 reactions
E6350L	NEBNext® rRNA Depletion Kit (Human/Mouse/Rat) with RNA Sample Purification Beads - 24 reactions
E6350S	NEBNext® rRNA Depletion Kit (Human/Mouse/Rat) with RNA Sample Purification Beads - 6 reactions
E6350X	NEBNext® rRNA Depletion Kit (Human/Mouse/Rat) with RNA Sample Purification Beads - 96 reactions
E6420L	NEBNext Single Cell/Low Input RNA Library Prep Kit for Illumina - 96 reactions
E6420S	NEBNext Single Cell/Low Input RNA Library Prep Kit for Illumina -24 rxns - 24 reactions
E6421L	NEBNext Single Cell/Low Input cDNA Synthesis and Amplification Module - 96 reactions
E6421S	NEBNext Single Cell/Low Input cDNA Synthesis and Amplification Module - 24 reactions
E6440L	NEBNext Multiplex Oligos for Illumina (96 Unique Dual Index Primer Pairs) - 384 reactions
E6440S	NEBNext Multiplex Oligos for Illumina (96 Unique Dual Index Primer Pairs) - 96 reactions
E6442L	NEBNext® Multiplex Oligos for Illumina® (96 Unique Dual Index Primer Pairs Set 2) - 384 reactions
E6442S	NEBNext® Multiplex Oligos for Illumina® (96 Unique Dual Index Primer Pairs Set 2) - 96 reactions
E6444L	NEBNext® Multiplex Oligos for Illumina® (96 Unique Dual Index Primer Pairs Set 3) - 384 reactions
E6444S	NEBNext® Multiplex Oligos for Illumina® (96 Unique Dual Index Primer Pairs Set 3) - 96 reactions
E6446L	NEBNext® Multiplex Oligos for Illumina® (96 Unique Dual Index Primer Pairs Set 4) - 384 reactions
E6446S	NEBNext® Multiplex Oligos for Illumina® (96 Unique Dual Index Primer Pairs Set 4) - 96 reactions
E6448L	NEBNext® Multiplex Oligos for Illumina® (96 Unique Dual Index Primer Pairs Set 5) - 384 reactions
E6448S	NEBNext® Multiplex Oligos for Illumina® (96 Unique Dual Index Primer Pairs Set 5) - 96 reactions
E6560L	ProtoScript® II First Strand cDNA Synthesis Kit - 150 reactions
E6560S	ProtoScript® II First Strand cDNA Synthesis Kit - 30 reactions
E6609L	NEBNext® Multiplex Oligos for Illumina® (96 Index Primers) - 384 reactions
E6609S	NEBNext® Multiplex Oligos for Illumina® (96 Index Primers) - 96 reactions
E6800L	PURExpress® In Vitro Protein Synthesis Kit - 100 reactions
E6800S	PURExpress® In Vitro Protein Synthesis Kit - 10 reactions
E6820S	PURExpress® Disulfide Bond Enhancer - 50 reactions
E6840S	PURExpress® (aa, tRNA) Kit - 10 reactions
E6850S	PURExpress® RF123 Kit - 10 reactions
E6901S	IMPACT™ KIT - 1 set
E7103L	NEBNext® Ultra™ II DNA Library Prep with Sample Purification Beads - 96 reactions
E7103S	NEBNext® Ultra™ II DNA Library Prep with Sample Purification Beads - 24 reactions
E7120L	NEBNext® Enzymatic Methyl-seq Kit - 96 reactions
E7120S	NEBNext® Enzymatic Methyl-seq Kit - 24 reactions
E7125L	NEBNext® Enzymatic Methyl-seq Conversion Module - 96 reactions
E7125S	NEBNext® Enzymatic Methyl-seq Conversion Module - 24 reactions
E7140L	NEBNext® Multiplex Oligos for Enzymatic Methyl-seq (Unique Dual Index Primer Pairs) - 96 reactions
E7140S	NEBNext® Multiplex Oligos for Enzymatic Methyl-seq (Unique Dual Index Primer Pairs) - 24 reactions
E7180L	NEBNext® Companion Module for Oxford Nanopore Technologies® Ligation Sequencing - 96 reactions
E7180S	NEBNext Companion Module for Oxford Nanopore Technologies Ligation Sequencing - 24 reactions
E7300L	NEBNext® Multiplex Small RNA Library Prep Set for Illumina® (Set 1) - 96 reactions
E7300S	NEBNext® Multiplex Small RNA Library Prep Set for Illumina® (Set 1) - 24 reactions
E7330L	NEBNext® Small RNA Library Prep Set for Illumina® (Multiplex Compatible) - 96 reactions
E7330S	NEBNext® Small RNA Library Prep Set for Illumina® (Multiplex Compatible) - 24 reactions
E7335L	NEBNext® Multiplex Oligos for Illumina® (Index Primers Set 1) - 96 reactions
E7335S	NEBNext® Multiplex Oligos for Illumina® (Index Primers Set 1) - 24 reactions
E7360L	NEBNext® FFPE DNA Repair v2 Module - 96 reactions
E7360S	NEBNext® FFPE DNA Repair v2 Module - 24 reactions
E7370L	NEBNext® Ultra™ DNA Library Prep Kit for Illumina® - 96 reactions
E7395L	NEBNext® Multiplex Oligos for Illumina® (Unique Dual Index UMI Adaptors DNA Set 1) - 384 reactions
E7395S	NEBNext® Multiplex Oligos for Illumina® (Unique Dual Index UMI Adaptors DNA Set 1) - 96 reactions
E7400L	NEBNext® rRNA Depletion Kit v2 (Human/Mouse/Rat) - 24 reactions
E7400S	NEBNext® rRNA Depletion Kit v2 (Human/Mouse/Rat) - 6 reactions
E7400X	NEBNext® rRNA Depletion Kit v2 (Human/Mouse/Rat) - 96 reactions
E7405L	NEBNext® rRNA Depletion Kit v2 (Human, Mouse, Rat) with RNA Sample Purification Beads - 24 reactions
E7405S	NEBNext® rRNA Depletion Kit v2 (Human, Mouse, Rat) with RNA Sample Purification Beads - 6 reactions
E7405X	NEBNext® rRNA Depletion Kit v2 (Human, Mouse, Rat) with RNA Sample Purification Beads - 96 reactions
E7410L	NEBNext® Ultra II DNA PCR-Free Library Prep Kit for Illumina® - 96 reactions
E7410S	NEBNext® Ultra II DNA PCR-Free Library Prep Kit for Illumina® - 24 reactions
E7415L	NEBNext® Ultra II DNA PCR-Free Library Prep with Sample Purification Beads - 96 reactions
E7415S	NEBNext® Ultra II DNA PCR-Free Library Prep with Sample Purification Beads - 24 reactions

E7416L	NEBNext® Multiplex Oligos for Illumina® (Unique Dual Index UMI Adaptors RNA Set 1) - 384 reactions
E7416S	NEBNext® Multiplex Oligos for Illumina® (Unique Dual Index UMI Adaptors RNA Set 1) - 96 reactions
E7420L	NEBNext® Ultra™ Directional RNA Library Prep Kit for Illumina® - 96 reactions
E7430L	NEBNext® Ultra™ II FS DNA PCR-free Library Prep Kit for Illumina® - 96 reactions
E7430S	NEBNext® Ultra™ II FS DNA PCR-free Library Prep Kit for Illumina® - 24 reactions
E7435L	NEBNext® Ultra II FS DNA PCR-Free Library Prep with Sample Purification Beads - 96 reactions
E7435S	NEBNext® Ultra II FS DNA PCR-Free Library Prep with Sample Purification Beads - 24 reactions
E7442L	NEBNext® Ultra™ End Repair/dA-Tailing Module - 96 reactions
E7445L	NEBNext® Ultra™ Ligation Module - 96 reactions
E7490L	NEBNext® Poly(A) mRNA Magnetic Isolation Module - 96 reactions
E7490S	NEBNext® Poly(A) mRNA Magnetic Isolation Module - 24 reactions
E7500L	NEBNext® Multiplex Oligos for Illumina® (Index Primers Set 2) - 96 reactions
E7500S	NEBNext® Multiplex Oligos for Illumina® (Index Primers Set 2) - 24 reactions
E7525L	NEBNext® RNA First Strand Synthesis Module - 96 reactions
E7525S	NEBNext® RNA First Strand Synthesis Module - 24 reactions
E7530L	NEBNext® Ultra™ RNA Library Prep Kit for Illumina® - 96 reactions
E7535L	NEBNext® Multiplex Oligos for Illumina® (Methylated Adaptor, Index Primers Set 1) - 96 reactions
E7535S	NEBNext® Multiplex Oligos for Illumina® (Methylated Adaptor, Index Primers Set 1) - 24 reactions
E7546L	NEBNext® Ultra™ II End Repair/dA-Tailing Module - 96 reactions
E7546S	NEBNext® Ultra™ II End Repair/dA-Tailing Module - 24 reactions
E7550L	NEBNext® Ultra™ II Directional RNA Second Strand Synthesis Module - 96 reactions
E7550S	NEBNext® Ultra™ II Directional RNA Second Strand Synthesis Module - 24 reactions
E7560S	NEBNext® Multiplex Small RNA Library Prep Kit for Illumina® (Index Primers 1-48) - 96 reactions
E7580L	NEBNext® Multiplex Small RNA Library Prep Kit for Illumina® Set 2 - 96 reactions
E7580S	NEBNext® Multi Small RNA Lib Prep IL Set2 - 24 reactions
E7595L	NEBNext® Ultra™ II Ligation Module - 96 reactions
E7595S	NEBNext® Ultra™ II Ligation Module - 24 reactions
E7600S	NEBNext® Multiplex Oligos for Illumina® (Dual Index Primers Set 1) - 96 reactions
E7626L	NEBNext® ARTIC SARS-CoV-2 RT-PCR Module - 96 reactions
E7626S	NEBNext® ARTIC SARS-CoV-2 RT-PCR Module - 24 reactions
E7630L	NEBNext® Library Quant Kit for Illumina® - 500 reactions
E7630S	NEBNext® Library Quant Kit for Illumina® - 100 reactions
E7642S	NEBNext® Library Quant DNA Standards - 500 reactions
E7645L	NEBNext® Ultra™ II DNA Library Prep Kit for Illumina® - 96 reactions
E7645S	NEBNext® Ultra™ II DNA Library Prep Kit for Illumina® - 24 reactions
E7650L	NEBNext® ARTIC SARS-CoV-2 Library Prep Kit (Illumina®) - 96 reactions
E7650S	NEBNext® ARTIC SARS-CoV-2 Library Prep Kit (Illumina®) - 24 reactions
E7658L	NEBNext® ARTIC SARS-CoV-2 FS Library Prep Kit (Illumina®) - 96 reactions
E7658S	NEBNext® ARTIC SARS-CoV-2 FS Library Prep Kit (Illumina®) - 24 reactions
E7660L	NEBNext® ARTIC SARS-CoV-2 Companion Kit (Oxford Nanopore Technologies®) - 96 reactions
E7660S	NEBNext® ARTIC SARS-CoV-2 Companion Kit (Oxford Nanopore Technologies®) - 24 reactions
E7710L	NEBNext® Multiplex Oligos for Illumina® (Index Primers Set 3) - 96 reactions
E7710S	NEBNext® Multiplex Oligos for Illumina® (Index Primers Set 3) - 24 reactions
E7730L	NEBNext® Multiplex Oligos for Illumina® (Index Primers Set 4) - 96 reactions
E7730S	NEBNext® Multiplex Oligos for Illumina® (Index Primers Set 4) - 24 reactions
E7750L	NEBNext® Globin & rRNA Depletion Kit (Human/Mouse/Rat) - 24 reactions
E7750S	NEBNext® Globin & rRNA Depletion Kit (Human/Mouse/Rat) - 6 reactions
E7750X	NEBNext® Globin & rRNA Depletion Kit (Human/Mouse/Rat) - 96 reactions
E7755L	NEBNext® Globin & rRNA Depletion Kit (Human/Mouse/Rat) with RNA Sample Purification Beads - 24 reactions
E7755S	NEBNext® Globin & rRNA Depletion Kit (Human/Mouse/Rat) with RNA Sample Purification Beads - 6 reactions
E7755X	NEBNext® Globin & rRNA Depletion Kit (Human/Mouse/Rat) with RNA Sample Purification Beads - 96 reactions
E7760L	NEBNext® Ultra™ II Directional RNA Library Prep Kit for Illumina® - 96 reactions
E7760S	NEBNext® Ultra™ II Directional RNA Library Prep Kit for Illumina® - 24 reactions
E7765L	NEBNext® Ultra™ II Directional RNA Library Prep with Sample Purification Beads - 96 reactions
E7765S	NEBNext® Ultra™ II Directional RNA Library Prep with Sample Purification Beads - 24 reactions
E7770L	NEBNext® Ultra™ II RNA Library Prep Kit for Illumina® - 96 reactions
E7770S	NEBNext® Ultra™ II RNA Library Prep Kit for Illumina® - 24 reactions
E7771L	NEBNext® Ultra™ II RNA First Strand Synthesis Module - 96 reactions
E7771S	NEBNext® Ultra™ II RNA First Strand Synthesis Module - 24 reactions
E7775L	NEBNext® Ultra™ II RNA Library Prep with Sample Purification Beads - 96 reactions
E7775S	NEBNext® Ultra™ II RNA Library Prep with Sample Purification Beads - 24 reactions
E7780S	NEBNext Multiplex Oligos for Illumina (Dual Index Primers Set 2) - 96 reactions
E7805L	NEBNext® Ultra™ II FS DNA Library Prep Kit for Illumina® - 96 reactions

E7805S	NEBNext® Ultra™ II FS DNA Library Prep Kit for Illumina® - 24 reactions
E7810L	NEBNext® Ultra™ II FS DNA Module - 96 reactions
E7810S	NEBNext® Ultra™ II FS DNA Module - 24 reactions
E7850L	NEBNext® rRNA Depletion Kit (Bacteria) - 24 reactions
E7850S	NEBNext® rRNA Depletion Kit (Bacteria) - 6 reactions
E7850X	NEBNext® rRNA Depletion Kit (Bacteria) - 96 reactions
E7860L	NEBNext® rRNA Depletion Kit (Bacteria) with RNA Sample Purification Beads - 24 reactions
E7860S	NEBNext® rRNA Depletion Kit (Bacteria) with RNA Sample Purification Beads - 6 reactions
E7860X	NEBNext® rRNA Depletion Kit (Bacteria) with RNA Sample Purification Beads - 96 reactions
E7865L	NEBNext® RNA Depletion Core Reagent Set - 24 reactions
E7865S	NEBNext® RNA Depletion Core Reagent Set - 6 reactions
E7865X	NEBNext® RNA Depletion Core Reagent Set - 96 reactions
E7870L	NEBNext® RNA Depletion Core Reagent Set with RNA Sample Purification Beads - 24 reactions
E7870S	NEBNext® RNA Depletion Core Reagent Set with RNA Sample Purification Beads - 6 reactions
E7870X	NEBNext® RNA Depletion Core Reagent Set with RNA Sample Purification Beads - 96 reactions
E8021L	Amylose Resin - 100 ml
E8021S	Amylose Resin - 15 ml
E8022L	Amylose Resin High Flow - 100 ml
E8022S	Amylose Resin High Flow - 15 ml
E8032L	Anti-MBP Monoclonal Antibody - 0.25 ml
E8032S	Anti-MBP Monoclonal Antibody - 0.05 ml
E8034S	Anti-CBD Monoclonal Antibody - 0.05 ml
E8035S	Amylose Magnetic Beads - 25 mg
E8036S	Chitin Magnetic Beads - 5 ml
E8037S	Anti-MBP Magnetic Beads - 10 mg
E8100S	Ph.D.™-7 Phage Display Peptide Library Kit - 10 panning experiments
E8101S	Ph.D.™ Peptide Display Cloning System - 20 µg
E8110S	Ph.D.™-12 Phage Display Peptide Library Kit - 10 panning experiments
E8111L	Ph.D.™-12 Phage Display Peptide Library - 50 panning experiments
E8120S	Ph.D.™-C7C Phage Display Peptide Library Kit - 10 panning experiments
E8201S	NEBExpress® MBP Fusion and Purification System - 1 set
E8210S	Ph.D.-12 Phage Display Peptide Library Kit v2 - 1 set
E8211S	Ph.D.-7 Phage Display Peptide Library Kit v2 - 1 set
H0110S	IsoAmp® II Universal tHDA Kit - 50 reactions
L4001S	LyoPrime Luna™ Probe One-Step RT-qPCR Mix with UDG - 120 reactions
M0201L	T4 Polynucleotide Kinase - 2500 units
M0201S	T4 Polynucleotide Kinase - 500 units
M0202L	T4 DNA Ligase - 100000 units
M0202M	T4 DNA Ligase - 100000 units
M0202S	T4 DNA Ligase - 20000 units
M0202T	T4 DNA Ligase - 20000 units
M0203L	T4 DNA Polymerase - 750 units
M0203S	T4 DNA Polymerase - 150 units
M0204L	T4 RNA Ligase 1 (ssRNA Ligase) - 5000 units
M0204S	T4 RNA Ligase 1 (ssRNA Ligase) - 1000 units
M0205L	E.coli DNA Ligase - 1000 units
M0205S	E.coli DNA Ligase - 200 units
M0206L	Exonuclease III (E.coli) - 25000 units
M0206S	Exonuclease III (E.coli) - 5000 units
M0207S	SP6 RNA Polymerase - 2000 units
M0208L	Taq DNA Ligase - 10000 units
M0208S	Taq DNA Ligase - 2000 units
M0209L	DNA Polymerase I (E. coli) - 2500 units
M0209S	DNA Polymerase I (E. coli) - 500 units
M0210L	DNA Polymerase I, Large (Klenow) Fragment - 1000 units
M0210M	DNA Polymerase I, Large (Klenow) Fragment - 1000 units
M0210S	DNA Polymerase I, Large (Klenow) Fragment - 200 units
M0211S	EcoRI Methyltransferase - 10000 units
M0212L	Klenow Fragment (3'-5' exo-) - 1000 units
M0212M	Klenow Fragment (3'-5' exo-) - 1000 units
M0212S	Klenow Fragment (3'-5' exo-) - 200 units
M0214S	HpaII Methyltransferase - 100 units
M0215S	MspI Methyltransferase - 100 units

M0217S HhaI Methyltransferase - 1000 units
M0219S TaqI Methyltransferase - 1000 units
M0220S AluI Methyltransferase - 100 units
M0222L dam Methyltransferase - 2500 units
M0222S dam Methyltransferase - 500 units
M0223S BamHI Methyltransferase - 100 units
M0224S HaeIII Methyltransferase - 500 units
M0226L CpG Methyltransferase (M.SssI) - 500 units
M0226M CpG Methyltransferase (M.SssI) - 500 units
M0226S CpG Methyltransferase (M.SssI) - 100 units
M0227L GpC Methyltransferase (M.CviPI) - 1000 units
M0227S GpC Methyltransferase (M.CviPI) - 200 units
M0236L T4 Polynucleotide Kinase (3' phosphatase minus) - 1000 units
M0236S T4 Polynucleotide Kinase (3' phosphatase minus) - 200 units
M0238S 9°N™ DNA Ligase - 2500 units
M0239L T4 RNA Ligase 2 - 750 units
M0239S T4 RNA Ligase 2 - 150 units
M0240L Fpg - 2500 units
M0240S Fpg - 500 units
M0242L T4 RNA Ligase 2, truncated - 10000 units
M0242S T4 RNA Ligase 2, truncated - 2000 units
M0243L RNase I - 25000 units
M0243S RNase If - 5000 units
M0245L ShortCut RNase III - 1000 units
M0245S ShortCut RNase III - 200 units
M0247S Micrococcal Nuclease - 320000 gel units
M0249L RecA - 1000 µg
M0249S RecA - 200 µg
M0250L Mung Bean Nuclease - 7500 units
M0250S Mung Bean Nuclease - 1500 units
M0251L T7 RNA Polymerase - 25000 units
M0251S T7 RNA Polymerase - 5000 units
M0253L M-MuLV Reverse Transcriptase - 50000 units
M0253S M-MuLV Reverse Transcriptase - 10000 units
M0254L Vent® DNA Polymerase - 1000 units
M0254S Vent® DNA Polymerase - 200 units
M0257L Vent® (exo-) DNA Polymerase - 1000 units
M0257S Vent® (exo-) DNA Polymerase - 200 units
M0258L Deep Vent® DNA Polymerase - 1000 units
M0258S Deep Vent™ DNA Polymerase - 200 units
M0259L Deep Vent® (exo-) DNA Polymerase - 1000 units
M0259S Deep Vent® (exo-) DNA Polymerase - 200 units
M0261L Therminator™ DNA Polymerase - 1000 units
M0261S Therminator™ DNA Polymerase - 200 units
M0262L Lambda Exonuclease - 5000 units
M0262S Lambda Exonuclease - 1000 units
M0263L T7 Exonuclease - 5000 units
M0263S T7 Exonuclease - 1000 units
M0264L RecJf - 5000 units
M0264S RecJf - 1000 units
M0265L Exonuclease T - 1250 units
M0265S Exonuclease T - 250 units
M0267E Taq DNA Polymerase with ThermoPol® Buffer - 20000 units
M0267L Taq DNA Polymerase with ThermoPol® Buffer - 2000 units
M0267S Taq DNA Polymerase with ThermoPol® Buffer - 400 units
M0267X Taq DNA Polymerase with ThermoPol® Buffer - 4000 units
M0268S Endonuclease III (Nth) - 1000 units
M0269L phi29 DNA Polymerase - 1250 units
M0269S phi29 DNA Polymerase - 250 units
M0270L Taq 2X Master Mix - 500 reactions
M0271L Quick-Load® Taq 2X Master Mix - 500 reactions
M0272L McrBC - 2500 units
M0272S McrBC - 500 units

M0273E	Taq DNA Polymerase with Standard Taq Buffer - 20000 units
M0273L	Taq DNA Polymerase with Standard Taq Buffer - 2000 units
M0273S	Taq DNA Polymerase with Standard Taq Buffer - 400 units
M0273X	Taq DNA Polymerase with Standard Taq Buffer - 4000 units
M0274L	T7 DNA Polymerase (unmodified) - 1500 units
M0274S	T7 DNA Polymerase (unmodified) - 300 units
M0275L	Bst DNA Polymerase, Large Fragment - 8000 units
M0275M	Bst DNA Polymerase, Large Fragment - 8000 units
M0275S	Bst DNA Polymerase, Large Fragment - 1600 units
M0276L	E.coli Poly (A) Polymerase - 500 units
M0276S	E.coli Poly (A) Polymerase - 100 units
M0277L	AMV Reverse Transcriptase - 1000 units
M0277S	AMV Reverse Transcriptase - 200 units
M0279S	Afu Uracil-DNA Glycosylase (UDG) - 200 units
M0280L	Uracil-DNA Glycosylase (UDG) - 5000 units
M0280S	Uracil-DNA Glycosylase (UDG) - 1000 units
M0281L	Uracil Glycosylase Inhibitor (UGI) - 1000 units
M0281S	Uracil Glycosylase Inhibitor (UGI) - 200 units
M0282L	APE 1 - 5000 units
M0282S	APE 1 - 1000 units
M0284S	Multiplex PCR 5X Master Mix - 100 reactions
M0285L	Taq 5X Master Mix - 500 reactions
M0287L	LongAmp® Taq 2X Master Mix - 500 reactions
M0287S	LongAmp® Taq 2X Master Mix - 100 reactions
M0288L	RNase HII - 1250 units
M0288S	RNase HII - 250 units
M0289L	Antarctic Phosphatase - 5000 units
M0289S	Antarctic Phosphatase - 1000 units
M0291S	Tma Endonuclease III - 500 units
M0293L	Exonuclease I (E.coli) - 15000 units
M0293S	Exonuclease I (E.coli) - 3000 units
M0294S	Tth Endonuclease IV - 500 units
M0296L	Thermostable Inorganic Pyrophosphatase - 1250 units
M0296S	Thermostable Inorganic Pyrophosphatase - 250 units
M0297L	RNase H - 1250 units
M0297S	RNase H - 250 units
M0298L	Cre Recombinase - 250 units
M0298M	Cre Recombinase - 250 units
M0298S	Cre Recombinase - 50 units
M0299L	Endonuclease VIII - 5000 units
M0299S	Endonuclease VIII - 1000 units
M0300L	T4 Gene 32 Protein - 500 µg
M0300S	T4 Gene 32 Protein - 100 µg
M0301L	Topoisomerase I (E. coli) - 500 units
M0301S	Topoisomerase I (E. coli) - 100 units
M0302L	T7 Endonuclease I - 1250 units
M0302S	T7 Endonuclease I - 250 units
M0303L	DNase I (RNase-free) - 5000 units
M0303S	DNase I (RNase-free) - 1000 units
M0304L	Endonuclease IV - 5000 units
M0304S	Endonuclease IV - 1000 units
M0305S	Endonuclease V - 250 units
M0307L	RNase Inhibitor, Human Placenta - 10000 units
M0307S	RNase Inhibitor, Human Placenta - 2000 units
M0308S	T4 PDG (T4 Endonuclease V) - 2000 units
M0309L	PreCR® Repair Mix - 150 reactions
M0309S	PreCR® Repair Mix - 30 reactions
M0313S	Human Alkyladenine Glycosylase (hAAG) - 500 units
M0314L	RNase Inhibitor, Murine - 15000 units
M0314S	RNase Inhibitor, Murine - 3000 units
M0315L	Terminal Transferase - 2500 units
M0315S	Terminal Transferase - 500 units
M0317L	T3 DNA Ligase - 750000 units

M0317S	T3 DNA Ligase - 100000 units
M0318L	T7 DNA Ligase - 750000 units
M0318S	T7 DNA Ligase - 100000 units
M0319L	Thermostable 5' App DNA/RNA Ligase - 50 reactions
M0319S	Thermostable 5' App DNA/RNA Ligase - 10 reactions
M0320L	Taq DNA Polymerase with Standard Taq (Mg-free) Buffer - 2000 units
M0320S	Taq DNA Polymerase with Standard Taq (Mg-free) Buffer - 400 units
M0323L	LongAmp® Taq DNA Polymerase - 2500 units
M0323S	LongAmp® Taq DNA Polymerase - 500 units
M0327S	Sulfolobus DNA Polymerase IV - 100 units
M0328S	Bst DNA Polymerase, Full Length - 500 units
M0330L	Bsu DNA Polymerase, Large Fragment - 1000 units
M0330S	Bsu DNA Polymerase, Large Fragment - 200 units
M0331S	5' Deadenylase - 2500 units
M0332L	Hemo KlenTaq® - 1000 reactions
M0332S	Hemo KlenTaq® - 200 reactions
M0336S	hSMUG1 - 500 units
M0337S	Poly (U) Polymerase - 60 units
M0338L	XRN-1 - 100 units
M0338S	XRN-1 - 20 units
M0345L	Exonuclease V (RecBCD) - 5000 units
M0345S	Exonuclease V (RecBCD) - 1000 units
M0348L	NEBNext® dsDNA Fragmentase® - 250 reactions
M0348S	NEBNext® dsDNA Fragmentase® - 50 reactions
M0351L	T4 RNA Ligase 2, truncated K227Q - 10000 units
M0351S	T4 RNA Ligase 2, truncated K227Q - 2000 units
M0356S	RNA 5' Pyrophosphohydrolase (RppH) - 200 units
M0357L	T4 Phage beta-glucosyltransferase - 2500 units
M0357S	T4 Phage beta-glucosyltransferase - 500 units
M0361L	Pyrophosphatase, Inorganic (E. coli) - 50 units
M0361S	Pyrophosphatase, Inorganic (E. coli) - 10 units
M0366S	mRNA Cap 2'-O-Methyltransferase - 2000 units
M0367L	Blunt/TA Ligase Master Mix - 250 reactions
M0367S	Blunt/TA Ligase Master Mix - 50 reactions
M0368L	ProtoScript® II Reverse Transcriptase - 10000 units
M0368S	ProtoScript® II Reverse Transcriptase - 4000 units
M0368X	ProtoScript® II Reverse Transcriptase - 40000 units
M0369S	Electroligase® - 50 reactions
M0370L	Instant Sticky-end Ligase Master Mix - 250 reactions
M0370S	Instant Sticky-end Ligase Master Mix - 50 reactions
M0371L	Shrimp Alkaline Phosphatase (rSAP) - 2500 units
M0371S	Shrimp Alkaline Phosphatase (rSAP) - 500 units
M0372L	Antarctic Thermolabile UDG - 500 units
M0372S	Antarctic Thermolabile UDG - 100 units
M0373L	T4 RNA Ligase 2, truncated KQ - 10000 units
M0373S	T4 RNA Ligase 2, truncated KQ - 2000 units
M0374L	Bst 3.0 DNA Polymerase - 8000 units
M0374M	Bst 3.0 DNA Polymerase - 8000 units
M0374S	Bst 3.0 DNA Polymerase - 1600 units
M0375L	SplintR® Ligase - 6250 units
M0375S	SplintR® Ligase - 1250 units
M0378S	T3 RNA Polymerase - 5000 units
M0379L	Exonuclease VII - 1000 units
M0379S	Exonuclease VII - 200 units
M0380L	WarmStart® RTx Reverse Transcriptase - 250 reactions
M0380S	WarmStart® RTx Reverse Transcriptase - 50 reactions
M0386M	Cas9 Nuclease, S. pyogenes - 2500 pmol
M0386S	Cas9 Nuclease, S. pyogenes - 90 pmol
M0386T	Cas9 Nuclease, S. pyogenes - 500 pmol
M0392L	beta-Agarase I - 500 units
M0392S	beta-Agarase I - 100 units
M0398L	Apyrase - 50 units
M0398S	Apyrase - 10 units

M0437M	T4 RNA Ligase 1 (ssRNA Ligase) - 5000 units
M0458S	RtcB Ligase - 25 reactions
M0460T	T7 RNA Polymerase (High Concentration) - 50000 units
M0463S	yDcpS - 4000 units
M0466L	Template Switching RT Enzyme Mix - 100 reactions
M0466S	Template Switching RT Enzyme Mix - 20 reactions
M0467L	Salt-T4 [®] DNA Ligase - 100000 units
M0467S	Salt-T4 [®] DNA Ligase - 20000 units
M0470T	Hi-T7™ RNA Polymerase (High Concentration) - 50000 units
M0480L	OneTaq [®] DNA Polymerase - 1000 units
M0480S	OneTaq [®] DNA Polymerase - 200 units
M0480X	OneTaq [®] DNA Polymerase - 5000 units
M0481L	OneTaq [®] Hot Start DNA Polymerase - 1000 units
M0481S	OneTaq [®] Hot Start DNA Polymerase - 200 units
M0481X	OneTaq [®] Hot Start DNA Polymerase - 5000 units
M0482L	OneTaq [®] 2X Master Mix with Standard Buffer - 500 reactions
M0482S	OneTaq [®] 2X Master Mix with Standard Buffer - 100 reactions
M0484L	OneTaq [®] Hot Start 2X Master Mix with Standard Buffer - 500 reactions
M0484S	OneTaq [®] Hot Start 2X Master Mix with Standard Buffer - 100 reactions
M0485L	OneTaq [®] Hot Start 2X Master Mix with GC Buffer - 500 reactions
M0485S	OneTaq [®] Hot Start 2X Master Mix with GC Buffer - 100 reactions
M0486L	OneTaq [®] Quick-Load [®] 2X Master Mix with Standard Buffer - 500 reactions
M0486S	OneTaq [®] Quick-Load [®] 2X Master Mix with Standard Buffer - 100 reactions
M0488L	OneTaq [®] Hot Start Quick-Load [®] 2X Master Mix with Standard Buffer - 500 reactions
M0488S	OneTaq [®] Hot Start Quick-Load [®] 2X Master Mix with Standard Buffer - 100 reactions
M0489L	OneTaq [®] Hot Start Quick-Load [®] 2X Master Mix with GC Buffer - 500 reactions
M0489S	OneTaq [®] Hot Start Quick-Load [®] 2X Master Mix with GC Buffer - 100 reactions
M0490L	EpiMark [®] Hot Start Taq DNA Polymerase - 500 reactions
M0490S	EpiMark [®] Hot Start Taq DNA Polymerase - 100 reactions
M0491L	Q5 [®] High-Fidelity DNA Polymerase - 500 units
M0491S	Q5 [®] High-Fidelity DNA Polymerase - 100 units
M0492L	Q5 [®] High-Fidelity 2X Master Mix - 500 reactions
M0492S	Q5 [®] High-Fidelity 2X Master Mix - 100 reactions
M0493L	Q5 [®] Hot Start High-Fidelity DNA Polymerase - 500 units
M0493S	Q5 [®] Hot Start High-Fidelity DNA Polymerase - 100 units
M0494L	Q5 [®] Hot Start High-Fidelity 2X Master Mix - 500 reactions
M0494S	Q5 [®] Hot Start High-Fidelity 2X Master Mix - 100 reactions
M0494X	Q5 [®] Hot Start High-Fidelity 2X Master Mix - 500 reactions
M0495L	Hot Start Taq DNA Polymerase - 1000 units
M0495S	Hot Start Taq DNA Polymerase - 200 units
M0496L	Hot Start Taq 2X Master Mix - 500 reactions
M0496S	Hot Start Taq 2X Master Mix - 100 reactions
M0500L	Q5 [®] Blood Direct 2X Master Mix - 500 reactions
M0500S	Q5 [®] Blood Direct 2X Master Mix - 100 reactions
M0509L	OneTaq [®] Quick-Load [®] DNA Polymerase - 500 units
M0509S	OneTaq [®] Quick-Load [®] DNA Polymerase - 100 units
M0509X	OneTaq [®] Quick-Load [®] DNA Polymerase - 2500 units
M0515L	Q5U™ Hot Start High-Fidelity DNA Polymerase - 500 units
M0515S	Q5U™ Hot Start High-Fidelity DNA Polymerase - 100 units
M0523S	Thermostable RNase H - 250 units
M0525L	Quick CIP - 5000 units
M0525S	Quick CIP - 1000 units
M0526S	Sce PUS1 - 5000 pmol
M0530L	Phusion [®] High-Fidelity DNA Polymerase - 500 units
M0530S	Phusion [®] High-Fidelity DNA Polymerase - 100 units
M0531L	Phusion [®] High-Fidelity PCR Master Mix with HF Buffer - 500 reactions
M0531S	Phusion [®] High-Fidelity PCR Master Mix with HF Buffer - 100 reactions
M0532L	Phusion [®] High-Fidelity PCR Master Mix with GC Buffer - 500 reactions
M0532S	Phusion [®] High-Fidelity PCR Master Mix with GC Buffer - 100 reactions
M0533L	LongAmp [®] Hot Start Taq 2X Master Mix - 500 reactions
M0533S	LongAmp [®] Hot Start Taq 2X Master Mix - 100 reactions
M0534L	LongAmp [®] Hot Start Taq DNA Polymerase - 2500 units
M0534S	LongAmp [®] Hot Start Taq DNA Polymerase - 500 units

M0535L	Phusion® Hot Start Flex DNA Polymerase - 500 units
M0535S	Phusion® Hot Start Flex DNA Polymerase - 100 units
M0536L	Phusion® Hot Start Flex 2X Master Mix - 500 reactions
M0536S	Phusion® Hot Start Flex 2X Master Mix - 100 reactions
M0537L	Bst 2.0 DNA Polymerase - 8000 units
M0537M	Bst 2.0 DNA Polymerase - 8000 units
M0537S	Bst 2.0 DNA Polymerase - 1600 units
M0538L	Bst 2.0 WarmStart® DNA Polymerase - 8000 units
M0538M	Bst 2.0 WarmStart® DNA Polymerase - 8000 units
M0538S	Bst 2.0 WarmStart® DNA Polymerase - 1600 units
M0541L	NEBNext® High-Fidelity 2X PCR Master Mix - 250 reactions
M0541S	NEBNext® High-Fidelity 2X PCR Master Mix - 50 reactions
M0543L	NEBNext® Q5® Hot Start HiFi PCR Master Mix - 250 reactions
M0543S	NEBNext® Q5® Hot Start HiFi PCR Master Mix - 50 reactions
M0544L	NEBNext® Ultra™ II Q5® Master Mix - 250 reactions
M0544S	NEBNext® Ultra™ II Q5® Master Mix - 50 reactions
M0544X	NEBNext® Ultra™ II Q5® Master Mix - 500 reactions
M0545S	Exonuclease VIII, truncated - 1000 units
M0550S	E.coli RNA Polymerase, Core Enzyme - 100 units
M0551S	E.coli RNA Polymerase, Holoenzyme - 50 units
M0554S	KLD Enzyme Mix - 25 reactions
M0568L	Thermolabile Exonuclease I - 15000 units
M0568S	Thermolabile Exonuclease I - 3000 units
M0569S	Immobilized T4 DNA Ligase - 1.1 mg
M0570L	DNase I-XT - 5000 units
M0570S	DNase I-XT - 1000 units
M0597L	NEBNext® Q5U™ Master Mix - 250 reactions
M0597S	NEBNext® Q5U™ Master Mix - 50 reactions
M0603S	EcoGII Methyltransferase - 200 units
M0607S	NudC Pyrophosphatase - 250 pmol
M0608S	mRNA Decapping Enzyme - 2000 units
M0645S	Thermostable FEN1 - 1600 units
M0646M	EnGen® Cas9 NLS, S. pyogenes - 2500 pmol
M0646T	EnGen® Cas9 NLS, S. pyogenes - 500 pmol
M0647S	HiFi Taq DNA Ligase - 50 reactions
M0649S	Nucleoside Digestion Mix - 50 reactions
M0650S	EnGen® Spy Cas9 Nickase - 90 pmol
M0650T	EnGen® Spy Cas9 Nickase - 500 pmol
M0651S	TelN Protelomerase - 250 units
M0652S	EnGen® Spy dCas9 (SNAP-tag) - 90 pmol
M0652T	EnGen® Spy dCas9 (SNAP-tag) - 500 pmol
M0653S	EnGen Lba Cas12a (Cpf1) - 70 pmol
M0653T	EnGen Lba Cas12a (Cpf1) - 2000 pmol
M0654S	EnGen® Sau Cas9 - 90 pmol
M0654T	EnGen® Sau Cas9 - 500 pmol
M0658S	Hi-T7 RNA Polymerase - 5000 units
M0659S	5-hydroxythymidine DNA Kinase - 1000 units
M0660S	Nuclease P1 - 10000 units
M0663L	T5 Exonuclease - 5000 units
M0663S	T5 Exonuclease - 1000 units
M0665S	Tth Argonaute (TtAgo) - 50 pmol
M0678S	Mismatch Endonuclease I - 4000 units
M1100S	NEBridge® Ligase Master Mix - 50 reactions
M1202S	Tte-UvrD Helicase - 0.5 µg
M1708L	WarmStart® Multi-Purpose LAMP/RT-LAMP 2X Master Mix (with UDG) - 500 reactions
M1708S	WarmStart® Multi-Purpose LAMP/RT-LAMP 2X Master Mix (with UDG) - 100 reactions
M1800L	WarmStart® Colorimetric LAMP 2X Master Mix (DNA & RNA) - 500 reactions
M1800S	WarmStart® Colorimetric LAMP 2X Master Mix (DNA & RNA) - 100 reactions
M1804L	WarmStart® Colorimetric LAMP 2X Master Mix with UDG - 500 reactions
M1804S	WarmStart® Colorimetric LAMP 2X Master Mix with UDG - 100 reactions
M2080S	Vaccinia Capping System - 400 units
M2081L	Faustovirus Capping Enzyme - 2500 units
M2081S	Faustovirus Capping Enzyme - 500 units

M2200L	Quick Ligation™ Kit - 150 reactions
M2200S	Quick Ligation™ Kit - 30 reactions
M2401S	ET SSB - 50 µg
M2403L	Pyrophosphatase, inorganic (yeast) - 50 units
M2403S	Pyrophosphatase, inorganic (yeast) - 10 units
M2501S	Histone H1 Degree Human Recombinant - 100 µg
M2502S	Histone H2A Human Recombinant - 100 µg
M2503S	Histone H3.1 Human Recombinant - 100 µg
M2504S	Histone H4 Human Recombinant - 100 µg
M2505S	Histone H2B Human Recombinant - 100 µg
M2506S	Histone H3.2 Human Recombinant - 100 µg
M2507S	Histone H3.3 Human Recombinant - 100 µg
M2508S	Histone H2A/H2B Dimer Human, Recombinant - 2 nmol
M2509S	Histone H3.1/H4 Tetramer Human, Recombinant - 1 nmol
M2622L	Hi-T4™ DNA Ligase - 100000 units
M2622S	Hi-T4™ DNA Ligase - 20000 units
M3003E	Luna® Universal qPCR Master Mix - 2500 reactions
M3003L	Luna® Universal qPCR Master Mix - 500 reactions
M3003S	Luna® Universal qPCR Master Mix - 200 reactions
M3003X	Luna® Universal qPCR Master Mix - 1000 reactions
M3004E	Luna® Universal Probe qPCR Master Mix - 2500 reactions
M3004L	Luna® Universal Probe qPCR Master Mix - 500 reactions
M3004S	Luna® Universal Probe qPCR Master Mix - 200 reactions
M3004X	Luna® Universal Probe qPCR Master Mix - 1000 reactions
M3010E	LunaScript® RT SuperMix - 2500 reactions
M3010L	LunaScript® RT SuperMix - 100 reactions
M3010X	LunaScript® RT SuperMix - 500 reactions
M3019E	Luna® Probe One-Step RT-qPCR 4X Mix with UDG - 2000 reactions
M3019L	Luna® Probe One-Step RT-qPCR 4X Mix with UDG - 500 reactions
M3019S	Luna® Probe One-Step RT-qPCR 4X Mix with UDG - 200 reactions
M3019X	Luna® Probe One-Step RT-qPCR 4X Mix with UDG - 1000 reactions
M3029E	Luna® Probe One-Step RT-qPCR 4X Mix with UDG (No ROX) - 2000 reactions
M3029L	Luna® Probe One-Step RT-qPCR 4X Mix with UDG (No ROX) - 500 reactions
M3029S	Luna® Probe One-Step RT-qPCR 4X Mix with UDG (No ROX) - 200 reactions
M5505L	USER® Enzyme - 250 units
M5505S	USER® Enzyme - 50 units
M5508L	Thermolabile USER® II Enzyme - 250 units
M5508S	Thermolabile USER® II Enzyme - 50 units
M6630L	NEBNext® FFPE DNA Repair Mix - 96 reactions
M6630S	NEBNext® FFPE DNA Repair Mix - 24 reactions
N0315S	M13K07 Helper Phage - 1.8 ml
N0341S	Lambda PFG Ladder - 50 gel lanes
N0342S	MidRange PFG Marker - 50 gel lanes
N0356S	5-methyl-dCTP - 1 µmol
N0362S	ssRNA Ladder - 25 gel lanes
N0363S	dsRNA Ladder - 25 gel lanes
N0364S	Low Range ssRNA Ladder - 100 gel lanes
N0378S	pMAL™-c6T Vector - 10 µg
N0440S	dATP Solution - 25 µmol
N0442S	dGTP Solution - 25 µmol
N0445L	7-deaza-dGTP - 1.5 µmol
N0445S	7-deaza-dGTP - 0.3 µmol
N0446S	Deoxynucleotide (dNTP) Solution Set - 25 µmol
N0447L	Deoxynucleotide (dNTP) Solution Mix - 40 µmol
N0447S	Deoxynucleotide (dNTP) Solution Mix - 8 µmol
N0450L	Ribonucleotide Solution Set - 50 µmol
N0450S	Ribonucleotide Solution Set - 10 µmol
N0459S	dUTP Solution - 25 µmol
N0460S	Acyclonucleotide Set - 0.5 µmol
N0466L	Ribonucleotide Solution Mix - 50 µmol
N0466S	Ribonucleotide Solution Mix - 10 µmol
N0467L	Quick-Load® 100 bp DNA Ladder - 375 gel lanes
N0467S	Quick-Load® 100 bp DNA Ladder - 125 gel lanes

N0468L	Quick-Load® 1 kb DNA Ladder - 375 gel lanes
N0468S	Quick-Load® 1 kb DNA Ladder - 125 gel lanes
N0469S	Quick-Load® 1 kb Plus DNA Ladder - 250 gel lanes
N0472S	Supercoiled DNA Ladder - 100 gel lanes
N0550L	Quick-Load® Purple 1 kb Plus DNA Ladder - 750 gel lanes
N0550S	Quick-Load® Purple 1 kb Plus DNA Ladder - 250 gel lanes
N0551L	Quick-Load® Purple 100 bp DNA Ladder - 375 gel lanes
N0551S	Quick-Load® Purple 100 bp DNA Ladder - 125 gel lanes
N0552L	Quick-Load Purple 1 kb DNA Ladder - 375 gel lanes
N0552S	Quick-Load® Purple 1 kb DNA Ladder - 125 gel lanes
N0556S	Quick-Load® Purple 50 bp DNA Ladder - 250 gel lanes
N0557S	Quick-Load® Purple Low Molecular Weight DNA Ladder - 125 gel lanes
N0558S	TriDye™ Ultra Low Range DNA Ladder - 1.25 ml
N0559S	1 kb Plus DNA Ladder for Safe Stains - 1.25 ml
N0760S	3'-Biotin-GTP - 0.5 µmol
N0761S	3'-Desthiobiotin-GTP - 0.5 µmol
N1202S	Nucleosome Control DNA - 0.2 nmol
N2102S	microRNA Marker - 100 gel lanes
N2117S	SARS-CoV-2 Positive Control (N gene) - 0.05 ml
N3011L	Lambda DNA - 1250 µg
N3011S	Lambda DNA - 250 µg
N3012L	Lambda DNA-Hind III Digest - 750 gel lanes
N3012S	Lambda DNA-Hind III Digest - 150 gel lanes
N3013L	Lambda DNA (dam-) - 1250 µg
N3013S	Lambda DNA (dam-) - 250 µg
N3014S	Lambda DNA-BstE II Digest - 150 gel lanes
N3019S	Lambda DNA-Mono Cut Mix - 100 gel lanes
N3021L	PhiX174 RF I DNA - 150 µg
N3021S	PhiX174 RF I DNA - 30 µg
N3022L	PhiX174 RF II DNA - 150 µg
N3023L	PhiX174 Virion DNA - 250 µg
N3023S	PhiX174 Virion DNA - 50 µg
N3026L	PhiX174 DNA-Hae III Digest - 250 gel lanes
N3026S	PhiX174 DNA-Hae III Digest - 50 gel lanes
N3031L	pBR322 DNA-BstNI Digest - 250 gel lanes
N3032S	pBR322 DNA-MspI Digest - 50 gel lanes
N3033L	pBR322 Vector - 250 µg
N3033S	pBR322 Vector - 50 µg
N3041L	pUC19 Vector - 250 µg
N3041S	pUC19 Vector - 50 µg
N3200L	1 kb Plus DNA Ladder - 1000 gel lanes
N3200S	1 kb Plus DNA Ladder - 200 gel lanes
N3231L	100 bp DNA Ladder - 500 gel lanes
N3231S	100 bp DNA Ladder - 100 gel lanes
N3232L	1 kb DNA Ladder - 1000 gel lanes
N3232S	1 kb DNA Ladder - 200 gel lanes
N3233L	Low Molecular Weight DNA Ladder - 500 gel lanes
N3233S	Low Molecular Weight DNA Ladder - 100 gel lanes
N3234L	PCR Marker - 500 gel lanes
N3234S	PCR Marker - 100 gel lanes
N3236L	50 bp DNA Ladder - 1000 gel lanes
N3236S	50 bp DNA Ladder - 200 gel lanes
N3238S	Fast DNA Ladder - 1 ml
N3239S	Quick-Load® 1 kb Extend DNA Ladder - 125 gel lanes
N3270S	TriDye™ 1 kb Plus DNA Ladder - 250 gel lanes
N3271S	TriDye™ 100 bp DNA Ladder - 125 gel lanes
N3272S	TriDye™ 1 kb DNA Ladder - 125 gel lanes
N4018S	M13mp18 RF I DNA - 10 µg
N4040S	M13mp18 Single-stranded DNA - 10 µg
N6707S	pTXB1 Vector - 10 µg
N6709S	pTYB21 Vector - 10 µg
N6951S	pTWIN1 Vector DNA - 10 µg
N7021S	Streptavidin - 1 mg

N9181S	pSNAP-tag® (T7)-2 Vector - 20 µg
N9183S	pSNAPf Vector - 20 µg
N9215S	pCLIPf Vector - 20 µg
P0702L	Endo H - 50000 units
P0702S	Endo H - 10000 units
P0703L	Endo Hf - 500000 units
P0703S	Endo Hf - 100000 units
P0704L	PNGase F - 75000 units
P0704S	PNGase F - 15000 units
P0705L	PNGase F (Glycerol-free) - 75000 units
P0705S	PNGase F (Glycerol-free) - 15000 units
P0706L	Remove-iT® PNGase F - 33750 units
P0706S	Remove-iT® PNGase F - 6750 units
P0707L	PNGase A - 750 units
P0707S	PNGase A - 150 units
P0708L	PNGase F, Recombinant - 75000 units
P0708S	PNGase F, Recombinant - 15000 units
P0709L	PNGase F (Glycerol-free), Recombinant - 75000 units
P0709S	PNGase F (Glycerol-free), Recombinant - 15000 units
P0710S	Rapid™ PNGase F - 50 reactions
P0711S	Rapid™ PNGase F (non-reducing format) - 50 reactions
P0720L	α2-3,6,8 Neuraminidase - 10000 units
P0720S	α2-3,6,8 Neuraminidase - 2000 units
P0721S	β-N-Acetylhexosaminidase f - 500 units
P0722L	α2-3,6,8,9 Neuraminidase A - 4000 units
P0722S	α2-3,6,8,9 Neuraminidase A - 800 units
P0724S	α1-2 Fucosidase - 1000 units
P0726S	β1-3 Galactosidase - 500 units
P0727S	α1-6 Mannosidase - 800 units
P0729S	α1-2,3 Mannosidase - 640 units
P0731S	α1-3,6 Galactosidase - 100 units
P0733L	O-Glycosidase - 10000000 units
P0733S	O-Glycosidase - 2000000 units
P0734S	α-N-Acetylgalactosaminidase - 3000 units
P0735L	Bacteroides Heparinase I - 600 units
P0735S	Bacteroides Heparinase I - 240 units
P0736L	Bacteroides Heparinase II - 200 units
P0736S	Bacteroides Heparinase II - 80 units
P0737L	Bacteroides Heparinase III - 35 units
P0737S	Bacteroides Heparinase III - 14 units
P0741L	Endo S - 30000 units
P0741S	Endo S - 6000 units
P0742L	Endo D - 7500 units
P0742S	Endo D - 1500 units
P0743L	α2-3 Neuraminidase S - 2000 units
P0743S	α2-3 Neuraminidase S - 400 units
P0744L	β-N-Acetylglucosaminidase S - 500 units
P0744S	β-N-Acetylglucosaminidase S - 100 units
P0745L	β1-4 Galactosidase S - 2000 units
P0745S	β1-4 Galactosidase S - 400 units
P0746S	β1-3,4 Galactosidase - 400 units
P0747L	α1-3,4,6 Galactosidase - 1000 units
P0747S	α1-3,4,6 Galactosidase - 200 units
P0748L	α1-2, 3, 4, 6 Fucosidase - 2000 units
P0748S	α1-2, 3, 4, 6 Fucosidase - 400 units
P0749L	α1-2,4,6 Fucosidase O - 400 units
P0749S	α1-2,4,6 Fucosidase O - 80 units
P0753L	Lambda Protein Phosphatase - 100000 units
P0753S	Lambda Protein Phosphatase - 20000 units
P0756L	Adenosine-5 Triphosphate (ATP) - 5 ml
P0756S	Adenosine-5 Triphosphate (ATP) - 1 ml
P0757L	p-Nitrophenylphosphate (PNPP) - 5 ml
P0757S	p-Nitrophenylphosphate (PNPP) - 1 ml

P0758L	Sodium Orthovanadate (Vanadate) - 5 ml
P0758S	Sodium Orthovanadate (Vanadate) - 1 ml
P0761S	O-Glycoprotease - 200 reactions
P0763S	E.coli Ribosome - 1 mg
P0768S	α 1-2,3,6 Mannosidase - 80 units
P0769S	α 1-3,4 Fucosidase - 200 units
P0770S	IdeZ Protease (IgG-specific) - 4000 units
P0771S	Endo F3 - 240 units
P0772S	Endo F2 - 480 units
P0773S	Endoglycoceramidase I (EGCase I) - 150 milliunits
P0774S	NEBExpress® GamS Nuclease Inhibitor - 75 μ g
P0867S	Boletopsis grisea Lectin (BGL) - 1 ml
P6000L	cAMP-dependent Protein Kinase (PKA), catalytic subunit - 500000 units
P6000S	cAMP-dependent Protein Kinase (PKA), catalytic subunit - 100000 units
P6010L	Casein Kinase II (CK2) - 50000 units
P6010S	Casein Kinase II (CK2) - 10000 units
P6042S	Fetuin - 500 μ g
P6043S	Rapid PNGase F Antibody Standard - 250 μ g
P6044S	Protein Deglycosylation Mix II - 20 reactions
P7717L	Unstained Protein Standard, Broad Range - 750 gel lanes
P7717S	Unstained Protein Standard, Broad Range - 150 gel lanes
P7718L	Blue Prestained Protein Standard, Broad Range (11-250 kDa) - 750 gel lanes
P7718S	Blue Prestained Protein Standard, Broad Range (11-250 kDa) - 150 gel lanes
P7719L	Color Prestained Protein Standard, Broad Range (10-250 kDa) - 750 gel lanes
P7719S	Color Prestained Protein Standard, Broad Range (10-250 kDa) - 150 gel lanes
P7817S	RNase B - 250 μ g
P8010L	Factor Xa Protease - 250 μ g
P8010S	Factor Xa Protease - 50 μ g
P8070L	Enterokinase, light chain - 2560 units
P8070S	Enterokinase, light chain - 480 units
P8077L	Furin - 250 units
P8077S	Furin - 50 units
P8100S	Endoproteinase GluC - 50 μ g
P8101S	Trypsin-ultra™, Mass Spectrometry Grade - 100 μ g
P8104S	Endoproteinase AspN - 50 μ g
P8107S	Proteinase K, Molecular Biology Grade - 2 ml
P8108S	Trypsin-digested BSA MS Standard (CAM-modified) - 500 pmol
P8109S	Endoproteinase LysC - 20 μ g
P8111S	Thermolabile Proteinase K - 30 units
P8112S	TEV Protease - 1000 units
P8113L	a-Lytic Protease - 100 μ g
P8113S	a-Lytic Protease - 20 μ g
P8116L	NEBExpress® E. coli Lysis Reagent - 500 ml
P8116S	NEBExpress® E. coli Lysis Reagent - 100 ml
P9310S	Anti-SNAP-tag® Antibody (Polyclonal) - 100 μ l
P9312S	SNAP-tag® Purified Protein - 50 μ g
R0101L	EcoRI - 50000 units
R0101M	EcoRI - 50000 units
R0101S	EcoRI - 10000 units
R0101T	EcoRI - 10000 units
R0102L	BsrBI - 5000 units
R0102S	BsrBI - 1000 units
R0103L	HincII - 5000 units
R0103S	HincII - 1000 units
R0104L	HindIII - 50000 units
R0104M	HindIII - 50000 units
R0104S	HindIII - 10000 units
R0104T	HindIII - 10000 units
R0105L	HpaI - 2500 units
R0105S	HpaI - 500 units
R0106L	MspI - 25000 units
R0106M	MspI - 25000 units
R0106S	MspI - 5000 units

R0106T	MspI - 5000 units
R0107L	HaeII - 10000 units
R0107S	HaeII - 2000 units
R0108L	HaeIII - 15000 units
R0108M	HaeIII - 15000 units
R0108S	HaeIII - 3000 units
R0108T	HaeIII - 3000 units
R0109L	FokI - 5000 units
R0109S	FokI - 1000 units
R0110S	ScrFI - 1000 units
R0111L	NdeI - 20000 units
R0111S	NdeI - 4000 units
R0113L	BstXI - 5000 units
R0113S	BstXI - 1000 units
R0114L	ApaI - 25000 units
R0114S	ApaI - 5000 units
R0116S	Eco53kI - 1000 units
R0117L	AatII - 2500 units
R0117S	AatII - 500 units
R0118S	BanI - 5000 units
R0119S	BanII - 2000 units
R0120S	Bsp1286I - 500 units
R0121S	Nt.BsmAI - 500 units
R0123L	SfiI - 15000 units
R0123S	SfiI - 3000 units
R0124S	HinP1I - 2000 units
R0125L	NlaIII - 2500 units
R0125S	NlaIII - 500 units
R0126S	NlaIV - 200 units
R0127L	NsiI - 5000 units
R0127S	NsiI - 1000 units
R0129L	DraI - 10000 units
R0129S	DraI - 2000 units
R0130L	SnaBI - 2500 units
R0130M	SnaBI - 2500 units
R0130S	SnaBI - 500 units
R0132L	SspI - 5000 units
R0132M	SspI - 5000 units
R0132S	SspI - 1000 units
R0134L	BsmI - 2500 units
R0134S	BsmI - 500 units
R0135L	FspI - 2500 units
R0135S	FspI - 500 units
R0136L	BamHI - 50000 units
R0136M	BamHI - 50000 units
R0136S	BamHI - 10000 units
R0136T	BamHI - 10000 units
R0137L	AluI - 5000 units
R0137S	AluI - 1000 units
R0138L	SalI - 10000 units
R0138M	SalI - 10000 units
R0138S	SalI - 2000 units
R0138T	SalI - 2000 units
R0139L	HhaI - 10000 units
R0139S	HhaI - 2000 units
R0140L	PstI - 50000 units
R0140M	PstI - 50000 units
R0140S	PstI - 10000 units
R0140T	PstI - 10000 units
R0141L	SmaI - 10000 units
R0141S	SmaI - 2000 units
R0143L	BglI - 10000 units
R0143S	BglI - 2000 units

R0144L	BglII - 10000 units
R0144M	BglII - 10000 units
R0144S	BglII - 2000 units
R0145L	XbaI - 15000 units
R0145M	XbaI - 15000 units
R0145S	XbaI - 3000 units
R0145T	XbaI - 3000 units
R0146L	XhoI - 25000 units
R0146M	XhoI - 25000 units
R0146S	XhoI - 5000 units
R0147L	MboI - 2500 units
R0147M	MboI - 2500 units
R0147S	MboI - 500 units
R0148L	MbolI - 1500 units
R0148S	MbolI - 300 units
R0149L	TaqI-v2 - 20000 units
R0149M	TaqI-v2 - 20000 units
R0149S	TaqI-v2 - 4000 units
R0149T	TaqI-v2 - 4000 units
R0150L	PvuI - 2500 units
R0150S	PvuI - 500 units
R0151L	PvuII - 25000 units
R0151M	PvuII - 25000 units
R0151S	PvuII - 5000 units
R0151T	PvuII - 5000 units
R0152L	AvaI - 10000 units
R0152M	AvaI - 10000 units
R0152S	AvaI - 2000 units
R0152T	AvaI - 2000 units
R0153L	AvaII - 10000 units
R0153M	AvaII - 10000 units
R0153S	AvaII - 2000 units
R0154S	HgaI - 100 units
R0155L	Hinfl - 25000 units
R0155M	Hinfl - 25000 units
R0155S	Hinfl - 5000 units
R0155T	Hinfl - 5000 units
R0157L	SacII - 10000 units
R0157S	SacII - 2000 units
R0158L	HphI - 5000 units
R0158S	HphI - 1000 units
R0160S	BclI - 3000 units
R0161L	AccI - 5000 units
R0161S	AccI - 1000 units
R0162L	BstEII - 10000 units
R0162S	BstEII - 2000 units
R0163L	MnII - 2500 units
R0163S	MnII - 500 units
R0165S	Sau96I - 1000 units
R0167L	RsaI - 5000 units
R0167S	RsaI - 1000 units
R0168L	BstNI - 15000 units
R0168S	BstNI - 3000 units
R0169L	Sau3AI - 1000 units
R0169S	Sau3AI - 200 units
R0171L	HpaII - 10000 units
R0171M	HpaII - 10000 units
R0171S	HpaII - 2000 units
R0172S	SfaNI - 300 units
R0173S	BbvI - 300 units
R0174L	AvrII - 500 units
R0174S	AvrII - 100 units
R0175L	DdeI - 5000 units

R0175S	DdeI - 1000 units
R0176L	DpnI - 5000 units
R0176S	DpnI - 1000 units
R0177S	PaeR7I - 2000 units
R0178L	Fnu4HI - 1000 units
R0178S	Fnu4HI - 200 units
R0180L	XmaI - 2500 units
R0180M	XmaI - 2500 units
R0180S	XmaI - 500 units
R0182L	SphI - 2500 units
R0182M	SphI - 2500 units
R0182S	SphI - 500 units
R0185S	Tth111I - 400 units
R0187L	StuI - 5000 units
R0187M	StuI - 5000 units
R0187S	StuI - 1000 units
R0189L	NotI - 2500 units
R0189M	NotI - 2500 units
R0189S	NotI - 500 units
R0190L	NaeI - 2500 units
R0190S	NaeI - 500 units
R0191L	NarI - 2500 units
R0191S	NarI - 500 units
R0192L	NruI - 5000 units
R0192S	NruI - 1000 units
R0193L	NcoI - 5000 units
R0193M	NcoI - 5000 units
R0193S	NcoI - 1000 units
R0193T	NcoI - 1000 units
R0194L	XmnI - 5000 units
R0194S	XmnI - 1000 units
R0195L	EcoRV - 20000 units
R0195M	EcoRV - 20000 units
R0195S	EcoRV - 4000 units
R0195T	EcoRV - 4000 units
R0196L	NciI - 10000 units
R0196S	NciI - 2000 units
R0197L	Clal - 5000 units
R0197S	Clal - 1000 units
R0198L	MluI - 5000 units
R0198S	MluI - 1000 units
R0199L	BssHII - 2500 units
R0199M	BssHII (25,000 units/ml) - 2500 units
R0199S	BssHII - 500 units
R0501L	RsrII - 2500 units
R0501S	RsrII - 500 units
R0502S	BspMI - 100 units
R0503S	EcoO109I - 2000 units
R0506L	PpuMI - 2500 units
R0506S	PpuMI - 500 units
R0507L	ApaLI - 12500 units
R0507M	ApaLI - 12500 units
R0507S	ApaLI - 2500 units
R0508L	EaeI - 1000 units
R0508S	EaeI - 200 units
R0509L	PfIMI - 5000 units
R0509S	PfIMI - 1000 units
R0513L	AlwI - 2500 units
R0513S	AlwI - 500 units
R0514L	AlwNI - 2500 units
R0514S	AlwNI - 500 units
R0515S	PleI - 1000 units
R0517L	BspHI - 2500 units

R0517S	BspHI - 500 units
R0518L	BstUI - 5000 units
R0518S	BstUI - 1000 units
R0519L	BstBI - 12500 units
R0519S	BstBI - 2500 units
R0520L	AflII - 10000 units
R0520S	AflII - 2000 units
R0521L	EcoNI - 5000 units
R0521S	EcoNI - 1000 units
R0523S	BstYI - 2000 units
R0524L	Bsu36I - 5000 units
R0524S	Bsu36I - 1000 units
R0525L	MseI - 2500 units
R0525M	MseI - 2500 units
R0525S	MseI - 500 units
R0526L	Asel - 10000 units
R0526M	Asel - 10000 units
R0526S	Asel - 2000 units
R0527L	BsrI - 5000 units
R0527S	BsrI - 1000 units
R0528L	EarI - 2500 units
R0528S	EarI - 500 units
R0529L	BsmAI - 5000 units
R0529S	BsmAI - 1000 units
R0530L	DrdI - 1500 units
R0530S	DrdI - 300 units
R0531S	BsaAI - 500 units
R0532L	PmlI - 10000 units
R0532S	PmlI - 2000 units
R0533L	XcmI - 5000 units
R0533S	XcmI - 1000 units
R0534L	MscI - 1250 units
R0534M	MscI - 1250 units
R0534S	MscI - 250 units
R0536S	BsaJI - 1000 units
R0537S	BsaBI - 2000 units
R0538L	MluCI - 5000 units
R0538S	MluCI - 1000 units
R0539L	BbsI - 1500 units
R0539S	BbsI - 300 units
R0540L	BspEI - 5000 units
R0540S	BspEI - 1000 units
R0541L	AflIII - 1250 units
R0541S	AflIII - 250 units
R0542S	BcoDI - 1000 units
R0543L	DpnII - 5000 units
R0543M	DpnII - 5000 units
R0543S	DpnII - 1000 units
R0543T	DpnII - 1000 units
R0544L	KasI - 1250 units
R0544S	KasI - 250 units
R0545S	BcgI - 250 units
R0546S	TfiI - 500 units
R0547L	Pacl - 1250 units
R0547S	Pacl - 250 units
R0551L	Acil - 1000 units
R0551S	Acil - 200 units
R0553L	BsiWI - 1500 units
R0553S	BsiWI - 300 units
R0554S	BsiEI - 1000 units
R0555L	BsII - 5000 units
R0555S	BsII - 1000 units
R0556S	BsaHI - 2000 units

R0557S	BspDI - 2000 units
R0558L	Ascl - 2500 units
R0558S	Ascl - 500 units
R0559L	Bsgl - 250 units
R0559S	Bsgl - 50 units
R0560L	Pmel - 2500 units
R0560S	Pmel - 500 units
R0561L	Sfcl - 1000 units
R0561S	Sfcl - 200 units
R0564L	NgoMIV - 5000 units
R0564S	NgoMIV - 1000 units
R0565L	Bpml - 500 units
R0565S	Bpml - 100 units
R0566S	Apol - 1000 units
R0567S	BsaWI - 250 units
R0568L	Bfal - 2500 units
R0568S	Bfal - 500 units
R0569L	Sapl - 1250 units
R0569S	Sapl - 250 units
R0570S	BsiHKAI - 1000 units
R0571L	MslI - 2500 units
R0571S	MslI - 500 units
R0572L	BsmFI - 500 units
R0572S	BsmFI - 100 units
R0573L	Mwol - 2500 units
R0573S	Mwol - 500 units
R0574L	BsrDI - 1000 units
R0574S	BsrDI - 200 units
R0575L	BsrGI - 5000 units
R0575S	BsrGI - 1000 units
R0577L	MspA1I - 2500 units
R0577S	MspA1I - 500 units
R0579L	Cac8I - 500 units
R0581L	BseRI - 1000 units
R0581S	BseRI - 200 units
R0582S	TspRI - 1000 units
R0583L	Tsp45I - 2000 units
R0583S	Tsp45I - 400 units
R0584L	AhdI - 5000 units
R0584S	AhdI - 1000 units
R0585L	Blpl - 2500 units
R0585S	Blpl - 500 units
R0586S	BsoBI - 10000 units
R0588L	Fsel - 500 units
R0588S	Fsel - 100 units
R0590L	Ecil - 500 units
R0590S	Ecil - 100 units
R0591L	Tsel - 500 units
R0593L	PshAI - 5000 units
R0593S	PshAI - 1000 units
R0595S	PfIFI - 2000 units
R0596L	BciVI - 1000 units
R0596S	BciVI - 200 units
R0597L	SmlI - 2500 units
R0597S	SmlI - 500 units
R0598L	AcII - 1500 units
R0598S	AcII - 300 units
R0599L	Acc65I - 10000 units
R0599S	Acc65I - 2000 units
R0600S	Bmrl - 100 units
R0601L	BbvCI - 500 units
R0601S	BbvCI - 100 units
R0602L	Nspl - 1250 units

R0602S	NspI - 250 units
R0603L	SgrAI - 5000 units
R0603S	SgrAI - 1000 units
R0604L	Swal - 10000 units
R0604S	Swal - 2000 units
R0605L	SexAI - 1000 units
R0605S	SexAI - 200 units
R0606L	SfoI - 2500 units
R0606S	SfoI - 500 units
R0607L	Nt.BstNBI - 5000 units
R0607S	Nt.BstNBI - 1000 units
R0608S	BtgI - 1000 units
R0609L	BsaXI - 500 units
R0609S	BsaXI - 100 units
R0610L	MlyI - 5000 units
R0610S	MlyI - 1000 units
R0611S	PspGI - 1000 units
R0613S	BaeI - 250 units
R0615L	Hpy99I - 500 units
R0615S	Hpy99I - 100 units
R0616S	Hpy166II - 1000 units
R0617L	Hpy188I - 5000 units
R0617S	Hpy188I - 1000 units
R0618L	HpyCH4III - 1250 units
R0618S	HpyCH4III - 250 units
R0619L	HpyCH4IV - 2500 units
R0619S	HpyCH4IV - 500 units
R0620L	HpyCH4V - 500 units
R0620S	HpyCH4V - 100 units
R0621L	HpyAV - 500 units
R0621S	HpyAV - 100 units
R0622L	Hpy188III - 2500 units
R0622S	Hpy188III - 500 units
R0623L	BceAI - 250 units
R0623S	BceAI - 50 units
R0624S	BspCNI - 100 units
R0626S	Nt.CviPII - 40 units
R0627S	Nt.AlwI - 500 units
R0628L	BmgBI - 2500 units
R0628S	BmgBI - 500 units
R0629L	SrfI - 2500 units
R0629S	SrfI - 500 units
R0630L	AsiSI - 2500 units
R0630S	AsiSI - 500 units
R0631L	Nb.BbvCI - 5000 units
R0631S	Nb.BbvCI - 1000 units
R0632L	Nt.BbvCI - 5000 units
R0632S	Nt.BbvCI - 1000 units
R0633S	BpuEI - 500 units
R0635L	BseYI - 500 units
R0635S	BseYI - 100 units
R0637L	MmeI - 500 units
R0637S	MmeI - 100 units
R0638S	StyD4I - 200 units
R0639L	CviQI - 10000 units
R0639S	CviQI - 2000 units
R0640L	CviAII - 1000 units
R0640S	CviAII - 200 units
R0641L	AcuI - 1500 units
R0641S	AcuI - 300 units
R0643L	ApeKI - 1250 units
R0643S	ApeKI - 250 units
R0644S	Nt.BspQI - 1000 units

R0645S	CspCI - 500 units
R0646S	EcoP15I - 500 units
R0647S	BtsCI - 2000 units
R0648L	Nb.BsrDI - 5000 units
R0648S	Nb.BsrDI - 1000 units
R0649S	Bpu10I - 200 units
R0650L	FatI - 250 units
R0650S	FatI - 50 units
R0651S	FauI - 200 units
R0652L	AfeI - 1000 units
R0652S	AfeI - 200 units
R0653L	PspOMI - 7500 units
R0653S	PspOMI - 1500 units
R0654L	BstAPI - 1000 units
R0654S	BstAPI - 200 units
R0655L	PciI - 1000 units
R0655S	PciI - 200 units
R0656L	PspXI - 1000 units
R0656S	PspXI - 200 units
R0658S	BmtI - 300 units
R0659L	ZraI - 1000 units
R0659S	ZraI - 200 units
R0661L	MspJI - 1000 units
R0661S	MspJI - 200 units
R0662S	FspEI - 200 units
R0663S	LpnPI - 200 units
R0664S	BtsIMutI - 100 units
R0665S	AbaSI - 1000 units
R0667L	BtsI-v2 - 2500 units
R0667S	BtsI-v2 - 500 units
R0680L	BssSI-v2 - 1000 units
R0680S	BssSI-v2 - 200 units
R0681S	Nb.BssSI - 1000 units
R0681T	Nb.BssSI - 5000 units
R0682S	BsrFI-v2 - 1000 units
R0685L	AleI-v2 - 2500 units
R0685S	AleI-v2 - 500 units
R0694L	I-SceI - 2500 units
R0694S	I-SceI - 500 units
R0695S	PI-PspI - 500 units
R0696S	PI-SceI - 250 units
R0699L	I-CeuI - 2500 units
R0699S	I-CeuI - 500 units
R0701L	BfuAI - 1250 units
R0701S	BfuAI - 250 units
R0703L	BtgZI - 500 units
R0703S	BtgZI - 100 units
R0704L	BccI - 5000 units
R0704S	BccI - 1000 units
R0706S	Nb.BsmI - 1000 units
R0707S	Nb.BtsI - 1000 units
R0708S	BaeGI - 500 units
R0709S	TspMI - 200 units
R0710S	CviKI-1 - 250 units
R0711S	NmeAIII - 250 units
R0712L	BspQI - 2500 units
R0712S	BspQI - 500 units
R0713S	PluTI - 500 units
R0725S	WarmStart® Nt.BstNBI - 1000 units
R0734L	Esp3I - 1500 units
R0734S	Esp3I - 300 units
R0739L	BsmBI-v2 - 1000 units
R0739S	BsmBI-v2 - 200 units

R0744L	Psil-v2 - 2000 units
R0744S	Psil-v2 - 400 units
R0745L	PaqCI® - 1000 units
R0745S	PaqCI® - 200 units
R3101L	EcoRI-HF® - 50000 units
R3101M	EcoRI-HF® - 50000 units
R3101S	EcoRI-HF® - 10000 units
R3101T	EcoRI-HF® - 10000 units
R3104L	HindIII-HF® - 50000 units
R3104M	HindIII-HF® - 50000 units
R3104S	HindIII-HF® - 10000 units
R3104T	HindIII-HF® - 10000 units
R3122L	Scal-HF® - 5000 units
R3122M	Scal-HF® - 5000 units
R3122S	Scal-HF® - 1000 units
R3127L	Nsil-HF® - 5000 units
R3127S	Nsil-HF® - 1000 units
R3131L	NheI-HF® - 5000 units
R3131M	NheI-HF® - 5000 units
R3131S	NheI-HF® - 1000 units
R3132L	Sspl-HF® - 5000 units
R3132M	Sspl-HF® - 5000 units
R3132S	Sspl-HF® - 1000 units
R3133L	SpeI-HF® - 2500 units
R3133M	SpeI-HF® - 2500 units
R3133S	SpeI-HF® - 500 units
R3136L	BamHI-HF® - 50000 units
R3136M	BamHI-HF® - 50000 units
R3136S	BamHI-HF® - 10000 units
R3136T	BamHI-HF® - 10000 units
R3138L	Sall-HF® - 10000 units
R3138M	Sall-HF® - 10000 units
R3138S	Sall-HF® - 2000 units
R3138T	Sall-HF® - 2000 units
R3140L	PstI-HF® - 50000 units
R3140M	PstI-HF® - 50000 units
R3140S	PstI-HF® - 10000 units
R3140T	PstI-HF® - 10000 units
R3142L	KpnI-HF® - 20000 units
R3142M	KpnI-HF® - 20000 units
R3142S	KpnI-HF® - 4000 units
R3150L	PvuI-HF® - 2500 units
R3150S	PvuI-HF® - 500 units
R3151L	PvuII-HF® - 25000 units
R3151M	PvuII-HF® - 25000 units
R3151S	PvuII-HF® - 5000 units
R3156L	SacI-HF® - 10000 units
R3156M	SacI-HF® - 10000 units
R3156S	SacI-HF® - 2000 units
R3160L	BclI-HF® - 15000 units
R3160S	BclI-HF® - 3000 units
R3162L	BstEII-HF® - 10000 units
R3162M	BstEII-HF® - 10000 units
R3162S	BstEII-HF® - 2000 units
R3182L	SphI-HF® - 2500 units
R3182M	SphI-HF® - 2500 units
R3182S	SphI-HF® - 500 units
R3189L	NotI-HF® - 2500 units
R3189M	NotI-HF® - 2500 units
R3189S	NotI-HF® - 500 units
R3192L	NruI-HF® - 5000 units
R3192S	NruI-HF® - 1000 units
R3193L	NcoI-HF® - 5000 units

R3193M	NcoI-HF® - 5000 units
R3193S	NcoI-HF® - 1000 units
R3195L	EcoRV-HF® - 20000 units
R3195M	EcoRV-HF® - 20000 units
R3195S	EcoRV-HF® - 4000 units
R3195T	EcoRV-HF® - 4000 units
R3198L	Mlul-HF® - 5000 units
R3198S	Mlul-HF® - 1000 units
R3500L	Styl-HF® - 15000 units
R3500S	Styl-HF® - 3000 units
R3505L	EagI-HF® - 2500 units
R3505M	EagI-HF® - 2500 units
R3505S	EagI-HF® - 500 units
R3510L	DraIII-HF® - 5000 units
R3510S	DraIII-HF® - 1000 units
R3539L	BbsI-HF® - 1500 units
R3539M	BbsI HF - 1000 units
R3539S	BbsI-HF® - 300 units
R3552L	AgeI-HF® - 1500 units
R3552S	AgeI-HF® - 300 units
R3553L	BsiWI-HF® - 1500 units
R3553S	BsiWI-HF® - 300 units
R3566L	ApoI-HF® - 5000 units
R3566S	ApoI-HF® - 1000 units
R3575L	BsrGI-HF® - 5000 units
R3575S	BsrGI-HF® - 1000 units
R3589L	MfeI-HF® - 2500 units
R3589S	MfeI-HF® - 500 units
R3594L	BstZ17I-HF® - 5000 units
R3594S	BstZ17I-HF® - 1000 units
R3642L	SbfI-HF® - 2500 units
R3642S	SbfI-HF® - 500 units
R3658L	BmtI-HF® - 1500 units
R3658S	BmtI-HF® - 300 units
R3733L	BsaI-HF®v2 - 5000 units
R3733S	BsaI-HF®v2 - 1000 units
S0164S	Control LAMP Primer Mix (rActin) - 50 reactions
S1230S	Random Primer 6 - 1 a₂₆₀ units
S1254S	Random Primer 9 - 1 a₂₆₀ units
S1315S	Universal miRNA Cloning Linker - 5 µg
S1316S	Oligo d(T) ₁₈ mRNA Primer - 5 a₂₆₀ units
S1327S	Oligo d(T) _{23VN} - 1 a₂₆₀ units
S1330S	Random Primer Mix - 100 µl
S1402S	Ribonucleoside-Vanadyl Complex (200 mM) - 10 ml
S1404L	m7G(5')ppp(5')G RNA Cap Structure Analog - 5 µmol
S1404S	m7G(5')ppp(5')G RNA Cap Structure Analog - 1 µmol
S1405L	m7G(5')ppp(5')A RNA Cap Structure Analog - 5 µmol
S1405S	m7G(5')ppp(5')A RNA Cap Structure Analog - 1 µmol
S1406L	G(5')ppp(5')A RNA Cap Structure Analog - 5 µmol
S1406S	G(5')ppp(5')A RNA Cap Structure Analog - 1 µmol
S1407L	G(5')ppp(5') RNA Cap Structure Analog - 5 µmol
S1407S	G(5')ppp(5') RNA Cap Structure Analog - 1 µmol
S1411L	3'-O-Me-m7G(5')ppp(5')G RNA Cap Structure Analog - 5 µmol
S1411S	3'-O-Me-m7G(5')ppp(5')G RNA Cap Structure Analog - 1 µmol
S1419S	Oligo d(T) ₂₅ Magnetic Beads - 5 ml
S1420S	Streptavidin Magnetic Beads - 5 ml
S1421S	Hydrophilic Streptavidin Magnetic Beads - 5 ml
S1423L	NEBExpress® Ni-NTA Magnetic Beads - 5 ml
S1423S	NEBExpress® Ni-NTA Magnetic Beads - 1 ml
S1425S	Protein A Magnetic Beads - 1 ml
S1427L	NEBExpress® Ni Spin Columns - 25 each
S1427S	NEBExpress® Ni Spin Columns - 10 each
S1428S	NEBExpress® Ni Resin - 25 ml

S1430S	Protein G Magnetic Beads - 1 ml
S1506S	6-Tube Magnetic Separation Rack - 6 tubes
S1507S	50 ml Magnetic Separation Rack - 4 tubes
S1509S	12-Tube Magnetic Separation Rack - 12 tubes
S1511S	96-well Microtiter Plate Magnetic Separation Rack - 96 wells
S1515S	NEBNext® Magnetic Separation Rack - 24 tubes
S1550S	Magnetic mRNA Isolation Kit - 25 isolations
S1883S	SARS-CoV-2 LAMP Primer Mix (N/E) - 85 reactions
S6651L	Chitin Resin - 100 ml
S6651S	Chitin Resin - 20 ml
S9102S	SNAP-Cell® 647-SiR - 30 nmol
S9103S	SNAP-Cell® 505-Star - 50 nmol
S9104S	SNAP-Cell® Oregon Green - 50 nmol
S9105S	SNAP-Cell® TMR-STAR - 30 nmol
S9106S	SNAP-Cell® Block - 100 nmol
S9109S	SNAP-Cell® 430 - 50 nmol
S9110S	SNAP-Biotin® - 50 nmol
S9112S	SNAP-Surface® 549 - 50 nmol
S9124S	SNAP-Surface® 488 - 50 nmol
S9129S	SNAP-Surface® Alexa Fluor 488 - 50 nmol
S9132S	SNAP-Surface® Alexa Fluor 546 - 50 nmol
S9134S	SNAP-Surface® 594 - 50 nmol
S9136S	SNAP-Surface® Alexa Fluor 647 - 50 nmol
S9143S	SNAP-Surface® Block - 200 nmol
S9144S	SNAP-Capture Pull-Down Resin - 2 ml
S9145S	SNAP-Capture Magnetic Beads - 2 ml
S9148S	BG-NH2 - 2 mg
S9150S	BG-PEG-NH2 - 2 mg
S9151S	BG-GLA-NHS - 2 mg
S9153S	BG-Maleimide - 2 mg
S9159S	SNAP-Surface® 649 - 50 nmol
S9217S	CLIP-Cell™ 505 - 50 nmol
S9219S	CLIP-Cell™ TMR-Star - 30 nmol
S9220S	CLIP-Cell™ Block - 100 nmol
S9221S	CLIP-Biotin - 50 nmol
S9232S	CLIP-Surface™ 488 - 50 nmol
S9233S	CLIP-Surface™ 547 - 50 nmol
S9234S	CLIP-Surface™ 647 - 50 nmol
S9236S	BC-NH2 - 2 mg
T1010L	Monarch® Plasmid Miniprep Kit - 250 preps
T1010S	Monarch® Plasmid Miniprep Kit - 50 preps
T1011L	Monarch® Plasmid Resuspension Buffer (B1) - 55 ml
T1012L	Monarch® Plasmid Lysis Buffer (B2) - 54 ml
T1013L	Monarch® Plasmid Neutralization Buffer (B3) - 110 ml
T1014L	Monarch® Plasmid Wash Buffer 1 - 54 ml
T1015L	Monarch® Plasmid Wash Buffer 2 - 30 ml
T1016L	Monarch® DNA Elution Buffer - 25 ml
T1017L	Monarch® Plasmid Miniprep Columns - 100 columns
T1020L	Monarch® DNA Gel Extraction Kit - 250 preps
T1020S	Monarch® DNA Gel Extraction Kit - 50 preps
T1021L	Monarch® Gel Dissolving Buffer - 235 ml
T1030L	Monarch® PCR & DNA Cleanup Kit (5 µg) - 250 preps
T1030S	Monarch® PCR & DNA Cleanup Kit (5 µg) - 50 preps
T1031L	Monarch® DNA Cleanup Binding Buffer - 175 ml
T1032L	Monarch® DNA Wash Buffer - 25 ml
T1034L	Monarch® DNA Cleanup Columns (5 µg) - 100 columns
T2007L	Monarch® RNA Purification Columns - 100 columns
T2010S	Monarch® Total RNA Miniprep Kit - 50 preps
T2011L	Monarch® DNA/RNA Protection Reagent - 56 ml
T2012L	Monarch® RNA Lysis Buffer - 100 ml
T2013L	Monarch® RNA Priming Buffer - 56 ml
T2014L	Monarch® RNA Wash Buffer - 50 ml
T2017L	Monarch® gDNA Removal Columns - 100 columns

T2018L	Monarch® Collection Tubes II - 100 tubes
T2019L	Monarch® Total RNA Miniprep Enzyme Pack - 1 pack
T2030L	Monarch® RNA Cleanup Kit (10 µg) - 100 preps
T2030S	Monarch® RNA Cleanup Kit (10 µg) - 10 preps
T2037L	Monarch® RNA Cleanup Columns (10 µg) - 100 columns
T2040L	Monarch® RNA Cleanup Kit (50 µg) - 100 preps
T2040S	Monarch® RNA Cleanup Kit (50 µg) - 10 preps
T2041L	Monarch® RNA Cleanup Binding Buffer - 80 ml
T2042L	Monarch® RNA Cleanup Wash Buffer - 40 ml
T2047L	Monarch® RNA Cleanup Columns (50 µg) - 100 columns
T2050L	Monarch® RNA Cleanup Kit (500 µg) - 100 preps
T2050S	Monarch® RNA Cleanup Kit (500 µg) - 10 preps
T2057L	Monarch® RNA Cleanup Columns (500 µg) - 100 columns
T3000L	Monarch® Pestle Set - 100 sets
T3003L	Monarch® 2 ml Tubes - 100 tubes
T3004L	Monarch® Bead Retainers - 100 sets
T3005L	Monarch® DNA Capture Beads - 200 beads
T3010L	Monarch® Genomic DNA Purification Kit - 150 preps
T3010S	Monarch® Genomic DNA Purification Kit - 50 preps
T3011L	Monarch® gDNA Tissue Lysis Buffer - 34 ml
T3012L	Monarch® gDNA Cell Lysis Buffer - 20 ml
T3013L	Monarch® gDNA Blood Lysis Buffer - 20 ml
T3014L	Monarch® gDNA Binding Buffer - 65 ml
T3015L	Monarch® gDNA Wash Buffer - 60 ml
T3016L	Monarch® gDNA Elution Buffer - 34 ml
T3017L	Monarch® gDNA Purification Columns - 100 preps
T3018L	Monarch® RNase A - 1 ml
T3050L	Monarch® HMW DNA Extraction Kit for Cells & Blood - 50 preps
T3050S	Monarch® HMW DNA Extraction Kit for Cells & Blood - 5 preps
T3051L	Monarch® RBC Lysis Buffer - 160 ml
T3054L	Monarch® gDNA Nuclei Prep & Lysis Buffer Pack - 1 pack
T3055L	Monarch® Precipitation Enhancer - 10 ml
T3056L	Monarch® gDNA Elution Buffer II - 24 ml
T3060L	Monarch® HMW DNA Extraction Kit for Tissue - 50 preps
T3060S	Monarch® HMW DNA Extraction Kit for Tissue - 5 preps
T3061L	Monarch® HMW gDNA Tissue Lysis Buffer - 62 ml
T3062L	Monarch® Protein Separation Solution - 36 ml
T5020S	Monarch® Microfuge Tube EcoRack - 2 racks