

SKU	Name	Stock Max	Storage
11789020	Gateway™ BP Clonase™ II Enzyme mix, 20 Reactions	2	Z14-1
11791020	Gateway™ LR Clonase™ II Enzyme mix, 20 Reactions	3	Z13-1
15140122	Penicillin-Streptomycin (10,000 U/mL), 100 mL	1	Z15-2
18080044	SuperScript™ III Reverse Transcriptase, 10,000 Units	1	Z13-2
25200056	Trypsin-EDTA (0.25%), phenol red, 100 mL	2	Z15-2
25300054	Trypsin-EDTA (0.05%), phenol red, 100 mL	2	Z15-2
26614	PageRuler™ Unstained Protein Ladder, 2 x 250 µL	3	Z10-1
26616	PageRuler™ Prestained Protein Ladder, 10 to 180 kDa, 2 x 250 µL	5	Z09-2
26617	PageRuler™ Prestained Protein Ladder, 10 to 180 kDa, 10 x 250 µL	3	Z09-2
26619	PageRuler™ Plus Prestained Protein Ladder, 10 to 250 kDa, 2 x 250 µL	3	Z10-1
26620	PageRuler™ Plus Prestained Protein Ladder, 10 to 250 kDa, 10 x 250 µL	1	Z10-1
26628	Spectra™ Multicolor Low Range Protein Ladder	2	Z10-2
EF0654	FastAP Thermosensitive Alkaline Phosphatase (1 U/µL), 300 units	2	Z05-1
EL0011	T4 DNA Ligase (5 U/µL), 1,000 units	3	Z05-1
EL0014	T4 DNA Ligase (5 U/µL), 200 units	1	Z05-1
EN0521	DNase I, RNase-free (1 U/µL)	2	Z05-2
EN0523	DNase I, RNase-free, HC (50 U/µL)	1	Z05-2
EN0531	RNase A, DNase and protease-free (10 mg/mL)	1	Z05-2
EO0381	RiboLock RNase Inhibitor (40 U/µL), 2,500 units	2	Z06-1
EO0382	RiboLock RNase Inhibitor (40 U/µL), 4 x 2,500 units	1	Z06-1
EO0491	Proteinase K, recombinant, PCR grade, 1 mL	2	Z06-1
EP0051	Klenow Fragment (10 U/µL), 300 units	1	Z05-2
EP0441	RevertAid Reverse Transcriptase (200 U/µL), 10,000 Units	1	Z12-2
EP0442	RevertAid Reverse Transcriptase (200 U/µL), 5 x 10,000 Units	1	Z12-2
EP0702	DreamTaq DNA Polymerase (5 U/µL), 500 Units	2	Z11-1
ER0271	EcoRI (10 U/µL), 5,000 units	1	Z03-1
ER0291	Eco31I (Bsal) (10 U/µL), 1,000 units	2	Z13-2
ER0301	Eco32I (EcoRV) (10 U/µL), 2,000 units	1	Z03-1
ER0431	Scal (10 U/µL), 1,000 units	1	Z04-2
ER0491	HincII (HindII) (10 U/µL), 500 units	1	Z03-2
ER0501	HindIII (10 U/µL), 5,000 units	1	Z03-2
ER0611	PstI (10 U/µL), 3,000 units	2	Z04-1
ER0621	PvuI (10 U/µL), 300 units	1	Z04-1
ER0661	SmaI (10 U/µL), 1,200 units	1	Z04-2
ER1011	BpI (BbsI) (10 U/µL), 200 units	2	Z13-2
ER1012	BpI (BbsI) (10 U/µL), 1,000 units	2	Z13-2
ER1701	DpnI (10 U/µL), 500 units	1	Z03-1
F160S	Phire Plant Direct PCR Master Mix, 250 reactions	2	Z13-2
F530S	Phusion™ High-Fidelity DNA Polymerase (2 U/µL), 100 units	5	Z11-2
F632S	Phusion™ Plus Green PCR Master Mix, 100 x 50 µL reactions	1	Z01-2
FD0054	FastDigest BamHI, 800 µL (800 Reactions)	1	Z01-2
FD0084	FastDigest BglII, 200 µL (200 Reactions)	1	Z01-2
FD0293	FastDigest Eco31I (IIs class), 50 µL (50 Reactions)	2	Z01-1
FD0524	FastDigest KpnI	1	Z02-1
FD0573	FastDigest NcoI, 20 µL (20 Reactions)	1	Z02-1
FD0583	FastDigest NdeI, 100 µL (100 Reactions)	1	Z02-1
FD0594	FastDigest NotI, 50 µL (50 Reactions)	1	Z01-2
FD0624	FastDigest PvuI	1	Z13-2
FD0694	FastDigest XhoI, 400 µL (400 reactions)	1	Z02-2
FD1014	FastDigest BpI (IIs class)	2	Z13-2
FD1253	FastDigest BcuI, 20 µL (20 Reactions)	1	Z02-2
FD1344	FastDigest MssI	1	Z02-1
FD1534	FastDigest PdmI	1	Z13-2
FD1564	FastDigest XmaI	1	Z01-1
FD1703	FastDigest DpnI, 50 µL (50 Reactions)	2	Z01-2
FD1704	FastDigest DpnI, 100 µL (100 Reactions)	1	Z01-2
K0503	GeneJET Plasmid Miniprep Kit, 250 preps	2	G03
K0692	GeneJET Gel Extraction Kit, 250 preps	1	G03
K1232	CloneJET PCR Cloning Kit, 40 Reactions	4	Z15-1
MA121315	6x-His Tag Monoclonal Antibody (HIS.H8)	1	Z13-2
P36930	ProLong™ Gold Antifade Mountant, 10 mL	2	G03
P36965	ProLong™ Diamond Antifade Mountant, 2 mL	2	K05
R0181	dNTP Set, 100 mM Solutions, 4 x 0.25 mL	2	Z06-2
R0192	dNTP Mix (10 mM each), 1 mL	3	Z07-1
R0392	IPTG, dioxane-free, 5 g	5	K05
R0404	X-Gal, 1 g	1	Z13-2
R0611	DNA Gel Loading Dye (6X)	3	Z07-2
R96025	V5 Tag Monoclonal Antibody (SV5-Pk1)	1	K05
S33102	SYBR™ Safe DNA Gel Stain	2	G03
S7020	SYTOX™ Green Nucleic Acid Stain - 5 mM Solution in DMSO	1	Z11-2
SD0011	Lambda DNA	2	Z06-2
SM0311	GeneRuler 1 kb DNA Ladder, 5 x 50 µg	2	Z08-1
SM0313	GeneRuler 1 kb DNA Ladder, ready-to-use, 500 applications, 250 to 10000 bp, 14 fragments	2	Z08-1
SM0322	GeneRuler 100 bp Plus DNA Ladder, 5 x 50 µg	2	Z08-2
SM0323	GeneRuler 100 bp Plus DNA Ladder, ready-to-use, 100 applications, 100 to 3000 bp, 14 fragments	1	Z08-2
SM0331	GeneRuler DNA Ladder Mix	1	Z08-1
SM0371	GeneRuler 50 bp DNA Ladder, 50 µg	2	Z08-2
SM1333	GeneRuler 1 kb Plus DNA Ladder, ready-to-use, 500 applications, 75 to 20000 bp, 15 fragments	2	Z08-1
SM1821	RiboRuler High Range RNA Ladder	1	Z09-1
SO132	Oligo(dT)18 Primer, 120 µL	2	Z12-2
SO142	Random Hexamer Primer	1	Z12-2