

NEB #	DNA Assembly, Cloning and Mutagenesis Kits	Size	Quantity Available
E2621S	NEBuilder [®] HiFi DNA Assembly Master Mx	10 reactions	2
NEB #	DNA Modifying Enzymes and Cloning Technologies	Size	Quantity Available
M0303S	DNase I (RNase-free)	1,000 units	2
M0525S	Quick CIP	1,000 units	2
M2200S	Quick Ligation [™] Kit	30 reactions	3
M0202L	T4 DNA Ligase	100,000 units	2
M0202S	T4 DNA Ligase	20,000 units	4
M0201S	T4 Polynucleotide Kinase	500 units	2
NEB #	Markers & Ladders	Size	Quantity Available
N3232S	1 kb DNA Ladder	200 gel lanes (0.2 ml)	2
N3232L	1 kb DNA Ladder	1,000 gel lanes (1 ml)	2
N3231S	100 bp DNA Ladder	100 gel lanes (0.1 ml)	2
N3231L	100 bp DNA Ladder	500 gel lanes (0.5 ml)	2
N3233S	Low Molecular Weight DNA Ladder	100 gel lanes (0.1 ml)	1
N0552S	Quick-Load [®] Purple 1 kb DNA Ladder	125 gel lanes (1.25 ml)	2
N0551S	Quick-Load [®] Purple 100 bp DNA Ladder	125 gel lanes (1.25 ml)	2
NEB #	Nucleic Acid Purification	Size	Quantity Available
T2010S	Monarch [®] Total RNA Miniprep Kit	50 preps	2
T2030S	Monarch [®] RNA Cleanup Kit (10 µg)	10 preps	2
T1020L	Monarch [®] DNA Gel Extraction Kit	250 preps	1
T1030L	Monarch [®] PCR & DNA Cleanup Kit (5 µg)	250 preps	1
T1030S	Monarch [®] PCR & DNA Cleanup Kit (5 µg)	50 preps	2
T1010L	Monarch [®] Plasmid Miniprep Kit	250 preps	1
T1010S	Monarch [®] Plasmid Miniprep Kit	50 preps	2
T3010L	Monarch [®] Spin gDNA Extraction Kit	150 preps	1
T3010S	Monarch [®] Spin gDNA Extraction Kit	50 preps	2
NEB #	PCR, Polymerases & Amplification Technologies	Size	Quantity Available
N0447S	Deoxynucleotide (dNTP) Solution Mx	8 µmol	2
N0446S	Deoxynucleotide (dNTP) Solution Set	25 µmol	2
M0210S	DNA Polymerase I, Large (Klenow) Fragment	200 units	2
E3005S	Luna [®] Universal One-Step RT-qPCR Kit	200 reactions	2
M8003S	Luna [®] Universal qPCR Master Mx	200 reactions	2
E3010S	LunaScript [®] RT SuperMx Kit	25 reactions	1
M0541S	NEBNext [®] High-Fidelity 2X PCR Master Mx	50 reactions	4
M0530S	Phusion [®] High-Fidelity DNA Polymerase	100 units	2
M0531S	Phusion [®] High-Fidelity PCR Master Mx with HF Buffer	100 reactions (50 µl)	2
M0492S	Q5 [®] High-Fidelity 2X Master Mx	100 reactions (50 µl)	2
M0491L	Q5 [®] High-Fidelity DNA Polymerase	500 units	3
M0491S	Q5 [®] High-Fidelity DNA Polymerase	100 units	4
M0493S	Q5 [®] Hot Start High-Fidelity DNA Polymerase	100 units	2

M0203S	T4 DNA Polymerase	150 units	2
NEB #	Protein Tools	Size	Quantity Available
P7719S	Color Prestained Protein Standard, Broad Range (10-250 kDa)	150 gel lanes	1
P8107S	Proteinase K, Molecular Biology Grade	2 ml	1
NEB #	Restriction Endonucleases	Size	Quantity Available
R3552S	AgeI-HF®	300 units	2
R0174S	AvrII	100 units	2
R3136S	BamHI-HF®	10,000 units	2
R0176S	DpnI	1,000 units	2
R3101S	EcoRI-HF®	10,000 units	2
R3195S	EcoRV-HF®	4,000 units	2
R3104S	HindIII-HF®	10,000 units	2
R3142S	KpnI-HF®	4,000 units	1
R3131S	NheI-HF®	1,000 units	3
R3189L	NotI-HF®	2,500 units	1
R3189S	NotI-HF®	500 units	3
R0547S	PacI	250 units	2
R3150S	PvuI-HF®	500 units	2
R3151S	PvuII-HF®	5,000 units	1
R3156S	SacI-HF®	2,000 units	2
R0157S	SacII	2,000 units	2
R3138S	Sall-HF®	2,000 units	2
R3122S	ScaI-HF®	1,000 units	2
R0141S	SmaI	2,000 units	2
R3133S	SpeI-HF®	500 units	2
R0145S	XbaI	3,000 units	2
R0146S	XhoI	5,000 units	2

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