

NEB #	Competent Cells	Size	Stockroom #
C2987H	NEB [®] 5-alpha Competent <i>E. coli</i> (High Efficiency)	20 x 0.05 ml	NEB-C2987H
NEB #	DNA Assembly, Cloning and Mutagenesis Kits	Size	Stockroom #
E0554S	Q5 [®] Site-Directed Mutagenesis Kit	10 reactions	NEB-E0554S
NEB #	DNA Modifying Enzymes and Cloning Technologies	Size	Stockroom #
M0367S	Blunt/TA Ligase Master Mix	50 reactions	NEB-M0367S
M0303L	DNase I (RNase-free)	5,000 units	NEB-M0303L
M0303S	DNase I (RNase-free)	1,000 units	NEB-M0303S
M0202S	T4 DNA Ligase	20,000 units	NEB-M0202S
NEB #	Next Generation Sequencing Library Preparation	Size	Stockroom #
E3340L	NEBNext UltraExpress [®] FS DNA Library Prep Kit	96 reactions	NEB-E3340L
E3330L	NEBNext UltraExpress [®] RNA Library Prep Kit	96 reactions	NEB-E3330L
NEB #	Nucleic Acid Purification	Size	Stockroom #
T1120L	Monarch [®] Spin DNA Gel Extraction Kit	250 preps	NEB-T1120L
T3010S	Monarch [®] Spin gDNA Extraction Kit	50 preps	NEB-T3010S
T3010L	Monarch [®] Spin gDNA Extraction Kit	150 preps	NEB-T3010L
T2110S	Monarch [®] Spin RNA Isolation Kit (Mini)	50 preps	NEB-T2110S
NEB #	PCR, Polymerases & Amplification Technologies	Size	Stockroom #
M3003L	Luna [®] Universal qPCR Master Mix	500 reactions	NEB-M3003L
M3010L	LunaScript [®] RT SuperMix	100 reactions	NEB-M3010L
M0544X	NEBNext [®] Ultra [™] II Q5 [®] Master Mix	500 reactions	NEB-M0544X
M0492S	Q5 [®] High-Fidelity 2X Master Mix	100 reactions (50 µl)	NEB-M0492S

M0491S	Q5 [®] High-Fidelity DNA Polymerase	100 units	NEB-M0491S
NEB #	Protein Tools	Size	Stockroom #
P8112S	TEV Protease	1,000 units	NEB-P8112S
NEB #	Restriction Endonucleases	Size	Stockroom #
R3552S	AgeI-HF [®]	300 units	NEB-R3552S
R3136S	BamHI-HF [®]	10,000 units	NEB-R3136S
R3131S	NheI-HF [®]	1,000 units	NEB-R3131S
R3189S	NotI-HF [®]	500 units	NEB-R3189S

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