

NEB #	Buffers	Size	Stockroom #
B7003S	NEBuffer™ 3	5 ml	6550-00-L06-3258
NEB #	Competent Cells	Size	Stockroom #
C3019H	NEB® 10-beta Competent <i>E. coli</i> (High Efficiency)	20 x 0.05 ml	6550-00-L06-9034
C2987H	NEB® 5-alpha Competent <i>E. coli</i> (High Efficiency)	20 x 0.05 ml	6550-00-L06-9030
C2987I	NEB® 5-alpha Competent <i>E. coli</i> (High Efficiency)	6 x 0.2 ml	6550-00-L06-9033
C2992H	NEB® 5-alpha F'λ Competent <i>E. coli</i> (High Efficiency)	20 x 0.05 ml	6550-00-L06-9032
NEB #	DNA Modifying Enzymes and Cloning Technologies	Size	Stockroom #
M0289S	Antarctic Phosphatase	1,000 units	6550-00-L06-3608
M0303S	DNase I (RNase-free)	1,000 units	6550-00-L06-3252
M2200S	Quick Ligation™ Kit	30 reactions	6550-00-L06-3588
M2200L	Quick Ligation™ Kit	150 reactions	6550-00-L06-3589
M0202T	T4 DNA Ligase	20,000 units	6550-00-L06-3592
M0202S	T4 DNA Ligase	20,000 units	6550-00-L06-3411
M0202L	T4 DNA Ligase	100,000 units	6550-00-L06-3410
M0202M	T4 DNA Ligase	100,000 units	6550-00-L06-3593
M0201L	T4 Polynucleotide Kinase	2,500 units	6550-00-L06-3406
M0201S	T4 Polynucleotide Kinase	500 units	6550-00-L06-3407
NEB #	Epigenetics	Size	Stockroom #
R0171M	HpaII	10,000 units	6550-00-L06-3607
NEB #	Glycobiology	Size	Stockroom #
P0704S	PNGase F	15,000 units	6550-00-L06-3615

NEB #	Markers & Ladders	Size	Stockroom #
N3232S	1 kb DNA Ladder	200 gel lanes (0.2 ml)	6550-00-L06-3439
N3232L	1 kb DNA Ladder	1,000 gel lanes (1 ml)	6550-00-L06-3438
N3231L	100 bp DNA Ladder	500 gel lanes (0.5 ml)	6550-00-L06-3436
N3231S	100 bp DNA Ladder	100 gel lanes (0.1 ml)	6550-00-L06-3437
N3233S	Low Molecular Weight DNA Ladder	100 gel lanes (0.1 ml)	6550-00-L06-3256
NEB #	PCR, Polymerases & Amplification Technologies	Size	Stockroom #
N0447S	Deoxynucleotide (dNTP) Solution Mix	8 µmol	6550-00-L06-3619
N0447L	Deoxynucleotide (dNTP) Solution Mix	40 µmol	6550-00-L09-5054
N0446S	Deoxynucleotide (dNTP) Solution Set	25 µmol	6550-00-L06-3395
M0210S	DNA Polymerase I, Large (Klenow) Fragment	200 units	6550-00-L06-3417
M0480S	OneTaq [®] DNA Polymerase	200 units	6550-00-L06-3591
M0486S	OneTaq [®] Quick-Load [®] 2X Master Mix with Standard Buffer	100 reactions (50 µl)	6550-00-L06-3595
M0531S	Phusion [™] High-Fidelity PCR Master Mix with HF Buffer	100 reactions (50 µl)	6550-00-L06-3618
M0530S	Phusion [™] High-Fidelity DNA Polymerase	100 units	6550-00-L09-5053
M0530L	Phusion [™] High-Fidelity DNA Polymerase	500 units	6550-00-L09-5059
E0553S	Phusion [™] High-Fidelity PCR Kit	50 reactions	6550-00-L09-5061
M0368L	ProtoScript [®] II Reverse Transcriptase	10,000 units	6550-00-L06-9012
M0491S	Q5 [®] High-Fidelity DNA Polymerase	100 units	6550-00-L06-3596
M0271L	Quick-Load [®] Taq 2X Master Mix	500 reactions (50 µl)	6550-00-L06-9009
M0203S	T4 DNA Polymerase	150 units	6550-00-L06-3413
M0203L	T4 DNA Polymerase	750 units	6550-00-L06-3291
M0273S	Taq DNA Polymerase with Standard Taq Buffer	400 units	6550-00-L09-5056
M0267L	Taq DNA Polymerase with ThermoPol [®] Buffer	2,000 units	6550-00-L06-3594
M0267S	Taq DNA Polymerase with ThermoPol [®] Buffer	400 units	6550-00-L06-3590
M0254S	Vent [®] DNA Polymerase	200 units	6550-00-L06-3426

NEB #	Protein Tools	Size	Stockroom #
P8107S	Proteinase K, Molecular Biology Grade	2 ml	6550-00-L06-3255
NEB #	Restriction Endonucleases	Size	Stockroom #
R0117S	AatII	500 units	6550-00-L06-3285
R0520S	AfIII	2,000 units	6550-00-L06-3465
R3552L	AgeI-HF®	1,500 units	6550-00-L06-3616
R0114S	ApaI	5,000 units	6550-00-L06-3283
R0558S	AscI	500 units	6550-00-L06-3498
R0526S	AseI	2,000 units	6550-00-L06-3604
R0174S	AvrII	100 units	6550-00-L06-9001
R0174L	AvrII	500 units	6550-00-L06-9000
R0136L	BamHI	50,000 units	6550-00-L06-3310
R0136S	BamHI	10,000 units	6550-00-L06-3311
R3136S	BamHI-HF®	10,000 units	6550-00-L06-3435
R0144S	BglII	2,000 units	6550-00-L06-3328
R0144L	BglII	10,000 units	6550-00-L06-3327
R0197S	ClaI	1,000 units	6550-00-L06-3400
R0176S	DpnI	1,000 units	6550-00-L06-3606
R0176L	DpnI	5,000 units	6550-00-L06-9003
R0101S	EcoRI	10,000 units	6550-00-L06-3268
R0101L	EcoRI	50,000 units	6550-00-L06-3267
R3101S	EcoRI-HF®	10,000 units	6550-00-L06-3440
R3101L	EcoRI-HF®	50,000 units	6550-00-L063260
R0195S	EcoRV	4,000 units	6550-00-L06-3397
R0103S	HincII	1,000 units	6550-00-L06-3269
R0104S	HindIII	10,000 units	6550-00-L06-3273

R0105S	HpaI	500 units	6550-00-L06-9031
R3142S	KpnI-HF [®]	4,000 units	6550-00-L09-5058
R0193S	NcoI	1,000 units	6550-00-L06-3394
R0111S	NdeI	4,000 units	6550-00-L06-3281
R0125L	NlaIII	2,500 units	6550-00-L06-9005
R0189M	NotI	2,500 units	6550-00-L06-3384
R0189S	NotI	500 units	6550-00-L06-3386
R0189L	NotI	2,500 units	6550-00-L06-3385
R3189S	NotI-HF [®]	500 units	6550-00-L06-3355
R3189L	NotI-HF [®]	2,500 units	6550-00-L06-3614
R0127S	NsiI	1,000 units	6550-00-L06-9006
R0547L	PacI	1,250 units	6550-00-L06-3489
R0547S	PacI	250 units	6550-00-L06-9007
R0560S	PmeI	500 units	6550-00-L06-9008
R0140S	PstI	10,000 units	6550-00-L06-3320
R0151S	PvuII	5,000 units	6550-00-L06-3341
R0157S	SacII	2,000 units	6550-00-L06-3351
R0138S	SalI	2,000 units	6550-00-L06-3316
R0138L	SalI	10,000 units	6550-00-L06-3315
R3138S	SalI-HF [®]	2,000 units	6550-00-L06-3261
R3122S	ScaI-HF [®]	1,000 units	6550-00-L06-3287
R0123S	SfiI	3,000 units	6550-00-L06-3289
R0141S	SmaI	2,000 units	6550-00-L06-3322
R0130S	SnaBI	500 units	6550-00-L06-9010
R0182S	SphI	500 units	6550-00-L06-3380
R0182L	SphI	2,500 units	6550-00-L06-3379

R0187S	Stul	1,000 units	6550-00-L06-3383
R0145L	Xbal	15,000 units	6550-00-L06-3330
R0145S	Xbal	3,000 units	6550-00-L06-3331
R0146L	Xhol	25,000 units	6550-00-L06-3617
R0146S	Xhol	5,000 units	6550-00-L06-3333
R0180S	Xmal	500 units	6550-00-L06-3378
NEB #	RNA Synthesis and Modification	Size	Stockroom #
M0307S	RNase Inhibitor, Human Placenta	2,000 units	6550-00-L09-5055

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