Rockefeller University
Thomas yu
thomas.yu@rockefeller.edu
(212) 327-8208

NEB #	DNA Modifying Enzymes and Cloning Technologies	Size	Stockroom #
M0367S	Blunt/TA Ligase Master Mix	50 reactions	M0367S
M0370S	Instant Sticky-end Ligase Master Mix	50 reactions	M0370S
M0212L	Klenow Fragment (3´→5´ exo-)	1,000 units	168740
M2200S	Quick Ligation™ Kit	30 reactions	168510
M0202S	T4 DNA Ligase	20,000 units	168450
M0202M	T4 DNA Ligase	100,000 units	168450
M0202L	T4 DNA Ligase	100,000 units	168430
NEB #	**Markers & Ladders**	**Size**	**Stockroom #**
N3232L	1 kb DNA Ladder	1,000 gel lanes (1 ml)	M06300
NEB #	**PCR, Polymerases & Amplification Technologies**	**Size**	**Stockroom #**
M0368S	ProtoScript® II Reverse Transcriptase	4,000 units	M0368S
M0491S	Q5® High-Fidelity DNA Polymerase	100 units	M0491S
NEB #	**Restriction Endonucleases**	**Size**	**Stockroom #**
R0558L	AscI	2,500 units	168670
R0101S	EcoRI	10,000 units	168680
R0101L	EcoRI	50,000 units	168690
R0147L	MboI	2,500 units	168610
R0189L	NotI	2,500 units	168630
R0189S	NotI	500 units	168620
R0547L	PacI	1,250 units	168660
R0138S	SalI	2,000 units	168720
R0182L	SphI	2,500 units	168730
R0145S	XbaI	3,000 units	168640
R0146S	XhoI	5,000 units	168650

NEB Representative: Ekram Abusamhadneh
eabusamhadneh@neb.com
917-697-5776

NEBnow Support: 1-800-632-5227
Email: freezers@neb.com