Roswell Park Cancer Institute
Gina Blasko
Gina.Blasko@RoswellPark.org
(716) 845-1740

NEB #		Size	Stockroom #
S1330S	Random Primer Mix	100 µl	S1330S
NEB #	**DNA Modifying Enzymes and Cloning Technologies**	**Size**	**Stockroom #**
M0527S	*Msz* Exonuclease I	1,000 units	M0527S
M0202L	T4 DNA Ligase	100,000 units	M0202L
M0202S	T4 DNA Ligase	20,000 units	M0202S
M0315L	Terminal Transferase	2,500 units	M0315L
NEB #	**Epigenetics**	**Size**	**Stockroom #**
M0597L	NEBNext® Q5U® Master Mix	250 reactions	M0597L
NEB #	**Markers & Ladders**	**Size**	**Stockroom #**
N0552S	Quick-Load® Purple 1 kb DNA Ladder	125 gel lanes (1.25 ml)	N0552S
NEB #	**PCR, Polymerases & Amplification Technologies**	**Size**	**Stockroom #**
M0486S	One*Taq*® Quick-Load® 2X Master Mix with Standard Buffer	100 reactions (50 µl)	M0486S
M0486L	One*Taq*® Quick-Load® 2X Master Mix with Standard Buffer	500 reactions (50 µl)	M0486L
M0494S	Q5® Hot Start High-Fidelity 2X Master Mix	100 reactions	M0494S
M0493S	Q5® Hot Start High-Fidelity DNA Polymerase	100 units	M0493S
NEB #	**Restriction Endonucleases**	**Size**	**Stockroom #**
R0639L	CviQI	10,000 units	R0639L
R0175L	DdeI	5,000 units	R0175L
R0525M	MseI	2,500 units	R0525M
R3131S	NheI-HF®	1,000 units	R3131S
R3189S	NotI-HF®	500 units	R3189S
R0547S	PacI	250 units	R0547S
R0145S	XbaI	3,000 units	R0145S

NEB Representative: Heidi Iuvino
iuvino@neb.com
(716) 777-0579

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