Rutgers University - Waksman Institute
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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
M0202L	T4 DNA Ligase	100,000 units	M0202L
M0202S	T4 DNA Ligase	20,000 units	M0202S
NEB #	**Markers & Ladders**	**Size**	**Stockroom #**
N3232S	1 kb DNA Ladder	200 gel lanes (0.2 ml)	N3232S
N3026S	ΦX174 DNA-HaeIII Digest	50 gel lanes (0.05 ml)	N3026S
NEB #	**PCR, Polymerases & Amplification Technologies**	**Size**	**Stockroom #**
M0210S	DNA Polymerase I, Large (Klenow) Fragment	200 units	M0210S
M0530S	Phusion™ High-Fidelity DNA Polymerase	100 units	M0530S
M0368S	ProtoScript® II Reverse Transcriptase	4,000 units	M0368S
M0491S	Q5® High-Fidelity DNA Polymerase	100 units	M0491S
M0203S	T4 DNA Polymerase	150 units	M0203S
M0254S	Vent® DNA Polymerase	200 units	M0254S
NEB #	**Protein Tools**	**Size**	**Stockroom #**
P8010S	Factor Xa Protease	50 µg	P8010S
NEB #	**Restriction Endonucleases**	**Size**	**Stockroom #**
R0541S	AflIII	250 units	R0541S
R0514S	AlwNI	500 units	R0514S
R0136S	BamHI	10,000 units	R0136S
R0144S	BglII	2,000 units	R0144S
R0144L	BglII	10,000 units	R0144L
R0559S	BsgI	50 units	R0559S
R0517L	BspHI	2,500 units	R0517L
R0517S	BspHI	500 units	R0517S
R0113S	BstXI	1,000 units	R0113S
R0197S	ClaI	1,000 units	R0197S
R0129S	DraI	2,000 units	R0129S
R0101S	EcoRI	10,000 units	R0101S
R3195S	EcoRV-HF®	4,000 units	R3195S
R0104S	HindIII	10,000 units	R0104S
R0105S	HpaI	500 units	R0105S

R0534S	MscI	250 units	R0534S
R0193L	NcoI	5,000 units	R0193L
R0111S	NdeI	4,000 units	R0111S
R0189S	NotI	500 units	R0189S
R0151S	PvuII	5,000 units	R0151S
R0157S	SacII	2,000 units	R0157S
R0123S	SfiI	3,000 units	R0123S
R0141S	SmaI	2,000 units	R0141S
R0182L	SphI	2,500 units	R0182L
R0145S	XbaI	3,000 units	R0145S
R0146S	XhoI	5,000 units	R0146S

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