

1. Restriction Enzyme 전제품 20% 할인 (A 포장 한정)

2. 제품 리스트

Code	제 품 명	용량	소비자가	캠페인가
R050A	PrimeSTAR GXL DNA Polymerase	250 U	290,000	232,000
R045A	PrimeSTAR Max DNA Polymerase	100 rxns	250,000	200,000
R010A	PrimeSTAR HS DNA Polymerase	250 U	250,000	200,000
R044A	PrimeSTAR HS Polymerase W/GC buffer	250 U	250,000	200,000
R040A	PrimeSTAR HS (Premix)	100 rxns	190,000	152,000
639633	In-Fusion HD Cloning Kit w/Cloning Enhancer	10 rxns	295,000	236,000
639634		50 rxns	1,328,000	1,062,000
639635		100 rxns	2,360,000	1,888,000
639636	In-Fusion HD Cloning System CE	10 rxns	336,000	269,000
639637		50 rxns	1,451,000	1,161,000
639638		100 rxns	2,451,000	1,961,000
639639	In-Fusion HD Cloning Kit w/NucleoSpin	10 rxns	295,000	236,000
639640		50 rxns	1,328,000	1,062,000
639641		100 rxns	2,360,000	1,888,000
639642	In-Fusion HD Cloning Kit w/Competent Cells	10 rxns	295,000	236,000
639643		50 rxns	1,328,000	1,062,000
639644		100 rxns	2,360,000	1,888,000
639645	In-Fusion HD Cloning System	10 rxns	336,000	269,000
639646		50 rxns	1,451,000	1,161,000
639647		100 rxns	2,451,000	1,961,000
639648	In-Fusion HD Cloning Kit	10 rxns	245,000	196,000
639649		50 rxns	1,110,000	888,000
639650		100 rxns	1,965,000	1,572,000
639678	In-Fusion HD EcoDry Cloning Kit w/Competent Cells	8 rxns	289,000	231,000
639679		8 rxns×3	797,000	638,000
639680		96 rxns(plate)	2,109,000	1,687,000
639684	In-Fusion HD EcoDry Cloning System	8 rxns	289,000	231,000
639685		8 rxns×3	797,000	638,000
639686		48 rxns	1,571,000	1,257,000
639688	In-Fusion HD EcoDry Cloning Kit w/NucleoSpin	96 rxns(plate)	2,251,000	1,801,000
639687		96 rxns(plate)	2,251,000	1,801,000
639689		8 rxns	236,000	189,000
639690	Advantage HD Polymerase Mix	8 rxns×3	627,000	502,000
639691		96 rxns(plate)	1,728,000	1,382,000
639241		200 rxns	274,000	219,000
2011A	T4 DNA Ligase	25000 U	75,000	60,000
2021A	T4 Polynucleotide Kinase	1000 U	80,000	64,000
2040A	T4 DNA Polymerase	100 U	80,000	64,000
2050A	T4 RNA Ligase	1000 U	180,000	144,000
2120A	Alkaline Phosphatase(<i>E. coli</i> C75)	50 U	75,000	60,000
2130A	DNA Polymerase I(<i>E. coli</i>)	500 U	71,000	56,800
2140A	Klenow Fragment (Large Fragment <i>E. coli</i> DNA Polymerase I)	200 U	80,000	64,000
2150A	Ribonuclease H (RNase H)	1000 U	98,000	78,400
2160A	<i>E. coli</i> DNA Ligase	1000 U	89,000	71,200
2170A	Exonuclease III	5000 U	66,000	52,800
2180A	Poly(A) Polymerase	20 U	98,000	78,400
2230A	Terminal Deoxynucleotidyl Transferase	300 U	80,000	64,000
2240A	DNA Topoisomerase I	100 U	98,000	78,400
2250A	Alkaline Phosphatase(Calf intestine)	1000 U	83,000	66,400
2270A	Recombinant DNase I (RNase-free)	1000 U	117,000	93,600
2311A	RNase Inhibitor (Porcine)	5000 U	129,000	103,200
2313A	Recombinant RNase Inhibitor	5000 U	117,000	93,600
2410A	S1 Nuclease	20000 U	80,000	64,000
2420A	Mung Bean Nuclease	2000 U	92,000	73,600
2510A	Nuclease BAL31	50 U	98,000	78,400
2520A	SP6 RNA Polymerase	3000 U	189,000	151,200
2540A	T7 RNA Polymerase	5000 U	80,000	64,000
2650A	Exonuclease I	750 U	64,000	51,200
2660A	Alkaline Phosphatase (Shrimp)	300 U	117,000	93,600

Code	제 품 명	용량	소비자가	캠페인가
6021	DNA Ligation kit	1 kit	180,000	144,000
6022	DNA Ligation kit Ver. 2.1	1 kit	180,000	144,000
6023	DNA Ligation Kit <Mighty Mix>	750 µl	180,000	144,000
6024	TaKaRa DNA Ligation Kit LONG	1 kit	180,000	144,000
6019	Mighty TA-cloning Reagent Set for PrimeSTAR	20 rxns	255,000	204,000
6028	Mighty TA-cloning Kit	20 rxns	168,000	134,400
9021	<i>E. coli</i> HB101 Electro-Cells	50 µl × 10	824,000	659,200
9022	<i>E. coli</i> JM109 Electro-Cells	50 µl × 10	280,000	224,000
9025	<i>E. coli</i> MV1184 Electro-Cells	50 µl × 10	280,000	224,000
9026	<i>E. coli</i> HST02 Electro-Cells	50 µl × 10	249,000	199,200
9027	<i>E. coli</i> DH5α Electro-Cells	50 µl × 10	237,000	189,600
9028	<i>E. coli</i> HST08 Premium Electro-Cells	50 µl × 10	267,000	213,600
9051	<i>E. coli</i> HB101 Competent Cells	100 µl × 10	205,000	164,000
9052	<i>E. coli</i> JM109 Competent Cells	100 µl × 10	205,000	164,000
9053	<i>E. coli</i> CJ236 Competent Cells	100 µl × 10	225,000	180,000
9054	<i>E. coli</i> BMH71-18 mutS Competent Cells	100 µl × 10	225,000	180,000
9055	<i>E. coli</i> MV1184 Competent Cells	100 µl × 10	225,000	180,000
9056	<i>E. coli</i> TH2 Competent Cells	100 µl × 10	225,000	180,000
9057	<i>E. coli</i> DH5α Competent Cells	100 µl × 10	205,000	164,000
9127	<i>E. coli</i> HST02 Competent Cells	100 µl × 10	281,000	224,800
9128	<i>E. coli</i> HST08 Premium Competent Cells	100 µl × 10	237,000	189,600
9129	<i>E. coli</i> HST04 <i>dam</i> ⁻ / <i>dcm</i> ⁻ Competent Cells	100 µl × 10	237,000	189,600
3401	λ- <i>Eco</i> T14 I DIGEST	100 µg	96,000	76,800
3402	λ- <i>Bst</i> P I DIGEST	100 µg	96,000	76,800
3403	λ- <i>Hind</i> III DIGEST	100 µg	78,000	62,400
3404A	pHY Marker	20 µg	129,000	103,200
3405A	φX174- <i>Hae</i> III digest	20 µg	96,000	76,800
3406A	φX174- <i>Hinc</i> II digest	20 µg	96,000	76,800
3407A	100bp DNA Ladder	500 µl	100,000	80,000
3408	λ- <i>Eco</i> T14 I/ <i>Bgl</i> II digest	100 µg	96,000	76,800
3409A	20bp DNA Ladder	50 µg	140,000	112,000
3410A	200bp DNA Ladder	250 µl	130,000	104,000
3411A	500bp DNA Ladder	250 µl	110,000	88,000
3412A	1kb DNA Ladder	250 µl	110,000	88,000
3413A	2.5kbp DNA Ladder	50 µg	140,000	112,000
3415A	Wide-Range DNA Ladder (50-10,000 bp)	1 ml	140,000	112,000
3416	14-30 ssRNA Ladder Marker	25 lanes	359,000	287,200
3420A	20 bp DNA Ladder (Dye Plus)	500 µl	140,000	112,000
3421A	50 bp DNA Ladder (Dye Plus)	500 µl	140,000	112,000
3422A	100 bp DNA Ladder (Dye Plus)	500 µl	120,000	96,000
3423A	200 bp DNA Ladder (Dye Plus)	500 µl	130,000	104,000
3424A	250 bp DNA Ladder (Dye Plus)	500 µl	110,000	88,000
3425A	500 bp DNA Ladder (Dye Plus)	500 µl	110,000	88,000
3426A	1 kb DNA Ladder (Dye Plus)	500 µl	110,000	88,000
3427A	Wide Range Ladder (100-2000bp)	500 µl	140,000	112,000
3428A	Wide Range Ladder (100-5000bp)	500 µl	140,000	112,000
3430	siRNA Ladder Marker	25 µg	109,000	87,200