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PRODUCT	PART NO.	PRODUCT	PART NO.
2'-Fluorine-dCTP Solution; 1 umol	R2F110C	Fast-Link DNA Ligation Kit; 100 Rxns	LK6201H
2'-Fluorine-dUTP Solution; 1 umol	R2F110U	Fast-Link DNA Ligation Kit; 50 Rxns	LK0750H
AmpliScribe T7 Kit; 50 Rxns	AS3107	GELase Enzyme Prep; 200 U @ 0.2 U/ul	G31200
AmpliScribe T7-Flash Biotin-RNA Transcription Kit; 10 Rxns	ASB71110	GELase Enzyme Prep; 200 U @ 1 U/ul	G09200
AmpliScribe T7-Flash Transcription Kit; 25 Rxns	ASF3257	MaxPlax Lambda Packaging Extract; 10 Extracts	MP5110
AmpliScribe T7-Flash Transcription Kit; 50 Rxns	ASF3507	MaxPlax Lambda Packaging Extract; 20 Extracts	MP5120
ATP; 25 umoles @ 100 mM	RA02825	MaxPlax Lambda Packaging Extract; 5 Extracts	MP5105
Biotin-16-UTP; 500 nmole	BU6105H	MessageBOOSTER cDNA Syn from Cell Lysates Kit; 10 Rxns	MBCL90310
CopyControl Fosmid Autoinduction Solution; 50ml	AIS107F	MessageBOOSTER cDNA Syn Kit for qPCR; 24 Rxns	MB060124
CopyControl Fosmid Library Production Kit; 1 Kit	CCFOS110	MMLV High Performance Reverse Transcriptase; 25,000 U	RT80125K
CopyControl HTP Fosmid Library Production Kit; 1 Kit	CCFOS059	MMLV RT 1st-Strand cDNA Syth Kit; 50 Rxn	MM070150
CopyControl Induction Solution; 25ml	CCIS125	NTP's (A, C, G, U Sep); 25 umole @ 100 mM ea	RN02825
CopyCutter EPI400 Chem. Comp.E.Coli; 10 x 50 ul	C400CH10	RiboGuard RNase Inhibitor; 10,000 U	RG90910K
CopyCutter EPI400 Electrocomp E.coli; 10 x 50 ul	C400EL10	RiboGuard RNase Inhibitor; 2,500 U	RG90925
CopyCutter Induction Solution; 25ml	CIS40025	TargetAmp 1-Round Biotin-aRNA Amplification Kt 105; 24 Rxns	TAB1R80524
DuraScribe T7 Transcription Kit; 10 Rxns	DS010910	TargetAmp-Nano Labeling Kit for Illumina Expression BeadChip; 24 Rxns	TAN07924
DuraScribe T7 Transcription Kit; 25 Rxns	DS010925	TargetAmp-Nano Labeling Kit for Illumina Expression BeadChip; 96 Rxns	TAN091096
End-It DNA End-Repair Kit; 20 Rxns	ER0720	TransforMax™ EC100 Chemically Competent E.coli, 10 x 50 uL	CC02810
End-It DNA End-Repair Kit; 50 Rxns	ER81050	TransforMax EC100 Electrocompetent E.coli, 10 x 100 uL	EC10010
EpiScript Reverse Transcriptase; 10,000 U	ERT12910K	TransforMax EC100D pir+ Electrocompetent E. coli, 5 x 100 uL	ECP09500
EpiScript Reverse Transcriptase; 25,000 U	ERT12925K	TransforMax EC100D pir-116 Electrocompetent E. coli, 5 x 100 uL	EC6P095H
EZ-Tn5 <DHFR-1> Insertion Kit; 10 Rxns	EZ1912D	TransforMax EPI300 Chemically Competent E.coli, 10 x 50 uL	C300C105
EZ-Tn5 <KAN-2> Insertion Kit; 10 Rxns	EZ1982K	TransforMax EPI300 Electrocompetent E.coli, (5 x EC300110)	EC300150
EZ-Tn5 <KAN-2> Tnp Transposome Kit; 10 Rxns	TSM99K2	TransforMax EPI300 Electrocompetent E.coli, 10 x 100 uL	EC300110
EZ-Tn5 <R6Kyori / KAN-2> Insertion Kit; 10 Rxns	EZ1011RK	Transformax EPI300-T1R Electrocompetent E.coli, 10 x 100 uL	EC02T110
EZ-Tn5 <R6Kyori / KAN-2> Tnp Transposome Kit; 10 Rxns	TSM08KR	TypeONE™ Restriction Inhibitor; 100 ug	TY0261H
EZ-Tn5 <T7 / KAN-2> Promoter Insertion Kit; 10 Rxns	EZ103T7		
EZ-Tn5 <TET-1> Insertion Kit; 10 Rxns	EZ1921T		
EZ-Tn5 Transposase; 10 Rxns	TNP92110		