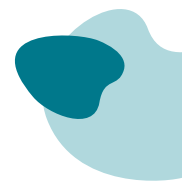


Productos epicentre ahora solo disponibles a través de bioNova



R2F110C	2'-Fluorine-dCTP (2'-F-dCTP), 1 µmole	1 µmole	128
R2F110U	2'-Fluorine-dUTP (2'-F-dUTP), 1 µmole	1 µmole	128
D08104	2'-dNTP (All 4 Mixed), 10 µmole @ 2.5 mM ea.	10 µmole @ 2.5 mM ea.	111
D59104	2'-dNTP (All 4 mixed), 10 µmole @ 25 mM ea.	10 µmole @ 25 mM ea.	111
A1905B	Ampligase® 10X Reaction Buffer, 5 mL	5 mL	77
A8101	Ampligase® DNA Ligase Kit, 1,000 U @ 5 U/µL	1,000 U @ 5 U/µL	206
A0102K	Ampligase® DNA Ligase with Buffer, 2,500 U @ 100 U/µL	2,500 U @ 100 U/µL	303
A3202K	Ampligase® DNA Ligase with Buffer, 2,500 U @ 5 U/µL	2,500 U @ 5 U/µL	320
A32750	Ampligase® DNA Ligase with Buffer, 750 U @ 5 U/µL	750 U @ 5 U/µL	146
A0110K	Ampligase® DNA Ligase without Buffer, 10,000 U @ 100 U/µL	10,000 U @ 100 U/µL	783
A3210K	Ampligase® DNA Ligase without Buffer, 10,000 U @ 5 U/µL	10,000 U @ 5 U/µL	799
AS3107	AmpliScribe™ T7 High Yield Transcription Kit, 50 rxns	50 rxns	323
ASB71110	AmpliScribe™ T7-Flash™ Biotin-RNA Transcription Kit, 10 rxns	10 rxns	452
ASF3257	AmpliScribe™ T7-Flash™ Transcription Kit, 25 rxns	25 rxns	233
ASF3507	AmpliScribe™ T7-Flash™ Transcription Kit, 50 rxns	50 rxns	350
RA02825	ATP Solution, 25 µmole	25 µmole	74
DB0715K	Baseline-ZERO™ DNase, 5,000 U	5,000 U	277
BU6105H	Biotin-16-UTP, 500 nmoles	500 nmoles	287
CL9021K	CircLigase™ II ssDNA Ligase, 1,000 U	1,000 U	224
CL9025K	CircLigase™ II ssDNA Ligase, 5,000 U	5,000 U	936
CL4111K	CircLigase™ ssDNA Ligase, 1,000 U	1,000 U	224
CL4115K	CircLigase™ ssDNA Ligase, 5,000 U	5,000 U	936
CCFOS110	CopyControl Fosmid LBR Production Kit 1 Kit	1 Kit	806
CCFOS059	CopyControl HTP Fosmid LBRProduction Kit 1 Kit	1 Kit	844
AIS107F	CopyControl™ Fosmid Autoinduction Solution, 50 mL	50 mL	101
CCIS125	CopyControl™ Induction Solution, 25 mL	25 mL	87
C400CH10	CopyCutter™ EPI400™ Chemically Competent E. coli, 10 rxns	10 rxns	206
C400EL10	CopyCutter™ EPI400™ Electrocompetent E. coli, 10 rxns	10 rxns	276
CIS40025	CopyCutter™ Induction Solution, 25 mL	25 mL	87
DS010910	DuraScribe® T7 Transcription Kit, 10 rxns	10 rxns	374
DS010925	DuraScribe® T7 Transcription Kit, 25 rxns	25 rxns	703
ER0720	End-It™ DNA End-Repair Kit, 20 rxns	20 rxns	119
ER81050	End-It™ DNA End-Repair Kit, 50 rxns	50 rxns	257
ERT12910K	EpiScript™ RNase H- Reverse Transcriptase, 10,000 units	10,000 units	108
ERT12925K	EpiScript™ RNase H- Reverse Transcriptase, 25,000 units	25,000 units	183
KL11101K	Exo-Minus Klenow DNA Poly (D355A, E357A), 1,000 U @ 10 U/µL	1,000 U @ 10 U/µL	264
X40520K	Exonuclease I, 20,000 U	20,000 U	333
EX4425K	Exonuclease III, 25,000 U @ 200 U/µL	25,000 U @ 200 U/µL	239
EN510250	Exonuclease VII, 250 U @ 10 U/µL	250 U @ 10 U/µL	262
TNP92110	EZ-Tn5 Transposase, 10 units	10 units	483
EZI912D	EZ-Tn5™ <DHFR-1> Insertion Kit, 10 rxns	10 rxns	577
EZI982K	EZ-Tn5™ <KAN-2> Insertion Kit, 10 rxns	10 rxns	577

TSM99K2	EZ-Tn5™ <Kan-2>Tnp Transposome™ Kit, 10 rxns	10 rxns	563
EZI011RK	EZ-Tn5™ <R6K?ori/KAN-2> Insertion Kit, 10 rxns	10 rxns	608
TSM08KR	EZ-Tn5™ <R6K?ori/Kan-2>Tnp Transposome™ Kit, 10 rxns	10 rxns	601
EZI03T7	EZ-Tn5™ <T7/KAN-2> Promoter Insertion Kit, 10 rxns	10 rxns	608
EZI921T	EZ-Tn5™ <TET-1> Insertion Kit, 10 rxns	10 rxns	577
FSE5101K	FailSafe™ Enzyme Mix Only, 1,000 U	1,000 U	1.217
FSE51100	FailSafe™ Enzyme Mix Only, 100 U	100 U	145
FSP995A	FailSafe™ PCR 2X PreMix A, 2.5 mL	2.5 mL	60
FSP995B	FailSafe™ PCR 2X PreMix B, 2.5 mL	2.5 mL	60
FSP995C	FailSafe™ PCR 2X PreMix C, 2.5 mL	2.5 mL	60
FSP995D	FailSafe™ PCR 2X PreMix D, 2.5 mL	2.5 mL	60
FSP995E	FailSafe™ PCR 2X PreMix E, 2.5 mL	2.5 mL	60
FSP995F	FailSafe™ PCR 2X PreMix F, 2.5 mL	2.5 mL	60
FSP995G	FailSafe™ PCR 2X PreMix G, 2.5 mL	2.5 mL	60
FSP995H	FailSafe™ PCR 2X PreMix H, 2.5 ml	2.5 mL	60
FSP995I	FailSafe™ PCR 2X PreMix I, 2.5 mL	2.5 mL	60
FSP995J	FailSafe™ PCR 2X PreMix J, 2.5 mL	2.5 mL	60
FSP995K	FailSafe™ PCR 2X PreMix K, 2.5 mL	2.5 mL	60
FSP995L	FailSafe™ PCR 2X PreMix L, 2.5 mL	2.5 mL	60
FS99060	FailSafe™ PCR PreMix Selection Kit, 1 Kit	1 Kit	126
FS9901K	FailSafe™ PCR System, 1,000 U	1,000 U	1.276
FS99100	FailSafe™ PCR System, 100 U	100 U	155
FS99250	FailSafe™ PCR System, 250 U	250 U	361
LK6201H	Fast-Link™ DNA Ligation Kit, 100 rxns	100 rxns	281
LK0750H	Fast-Link™ DNA Ligation Kit, 50 rxns	50 rxns	172
FMAX046	FosmidMAX™ DNA Purification Kit, 1 Kit	1 Kit	243
H39500	Hybridase™ Thermostable RNase H, 500 U @ 5 U/μL	500 U @ 5 U/μL	395
ME81210	MasterAmp™ 10X PCR Enhancer, 10 mL	10 mL	309
MO7205A	MasterAmp™ 2X PCR PreMix A, 5 mL	5 mL	93
MO7205B	MasterAmp™ 2X PCR PreMix B, 5 mL	5 mL	93
MO7205C	MasterAmp™ 2X PCR PreMix C, 5 mL	5 mL	93
MO7205D	MasterAmp™ 2X PCR PreMix D, 5 mL	5 mL	93
MO7205E	MasterAmp™ 2X PCR PreMix E, 5 mL	5 mL	93
MO7205F	MasterAmp™ 2X PCR PreMix F, 5 mL	5 mL	93
MO7205G	MasterAmp™ 2X PCR PreMix G, 5 mL	5 mL	93
MO7205H	MasterAmp™ 2X PCR PreMix H, 5 mL	5 mL	93
MO7205I	MasterAmp™ 2X PCR PreMix I, 5 mL	5 mL	93
MO7205J	MasterAmp™ 2X PCR PreMix J, 5 mL	5 mL	93
MO7205K	MasterAmp™ 2X PCR PreMix K, 5 mL	5 mL	93
MO7205L	MasterAmp™ 2X PCR PreMix L, 5 mL	5 mL	93
MO7201	MasterAmp™ PCR Optimization Kit, 60 Temp	60 Temp	257
TTH72250	MasterAmp™ Tth DNA Polymerase, 250 U @ 5 U/μL	250 U @ 5 U/μL	159
MC89010	MasterPure™ Complete DNA & RNA Purification Kit, 10 Purif	10 Purif	86
MC85200	MasterPure™ Complete DNA & RNA Purification Kit, 200 Purif	200 Purif	434
MB711400	MasterPure™ DNA Purif Kit for Blood, V II, 400ml Whole Blood	400ml Whole Blood	524
MGP04100	MasterPure™ Gram Positive DNA Purification Kit, 100 Purif	100 Purif	316
MPY80200	MasterPure™ Yeast DNA Purification Kit, 200 Purifications	200 Purifications	417
MPY03100	MasterPure™ Yeast RNA Purification Kit, 100 Purifications	100 Purifications	365
MP5110	MaxPlax™ Lambda Packaging Extracts, 10 extracts	10 extracts	352
MP5120	MaxPlax™ Lambda Packaging Extracts, 20 extracts	20 extracts	577
MP5105	MaxPlax™ Lambda Packaging Extracts, 5 extracts	5 extracts	217
RT80125K	MMLV High Performance Reverse Transcriptase, 25,000 units	25,000 units	165
MM070150	MMLV Reverse Transcriptase 1St-Strand cDNA Synthesis Kit, 50 rxns	50 rxns	249
MMP095H	MPC Protein Precipitation Solution, 500 mL	500 mL	874

MBCL90310	msgbst cDNA sysfr cll Lysates Kt 10 Rxns	10 Rxns	254
MB060124	msgbst cDNA sysKit for qPCR 24 Rxns	24 Rxns	592
OC7850K	OmniCleave™ Endonuclease, 50,000 U	50,000 U	308
E3101K	Plasmid-Safe™ ATP-Dependent DNase, 1,000 U @ 10 U/μL	1,000 U @ 10 U/μL	91
E3110K	Plasmid-Safe™ ATP-Dependent DNase, 10,000 U @ 10 U/μL	1,000 U @ 10 U/μL	480
PAP5104H	Poly(A) Polymerase Tailing Kit, 50 Rxns	50 Rxns	231
MPRK092	Proteinase K, 2 mL	2 mL	169
QE0905T	QuickExtract™ DNA Extraction Solution 1.0, 5 mL	5 mL	63
QE09050	QuickExtract™ DNA Extraction Solution 1.0, 50 mL	50 mL	335
QEF81050	QuickExtract™ FFPE DNA Extraction Kit, 50 mL	50 mL	335
QEP70750	QuickExtract™ Plant DNA Extraction Solution, 50 mL	50 mL	330
QER090150	QuickExtract™ RNA Extraction Kit, 50 mL	50 mL	594
R1810M	Ready-Lyse™ Lysozyme Solution, 10,000,000 U	10,000 U	507
R1804M	Ready-Lyse™ Lysozyme Solution, 4,000,000 U	4,000 U	266
RJ411250	Rec J Exonuclease, 250 U @ 10 U/μL	250 U @ 10 U/μL	313
MRC0912H	Red Cell Lysis Solution, 1200 mL	1200 mL	141
RG90910K	Riboguard™ RNase Inhibitor, 10,000 units	10,000 units	317
RG90925	Riboguard™ RNase Inhibitor, 2,500 units	2,500 units	126
RNR07250	Ribonuclease R (RNase R), 250 U	250 U	249
RN02825	Ribonucleoside-5	1ea	231
RP8092H	RNA 5' Polyphosphatase, 200 U	200 U	142
MRNA092	RNase A, 2 mL	2 mL	86
N6901K	RNase I, 1,000 U	1,000 U	116
D9910K	RNase-Free DNase I, 10,000 U @ 1 U/uL	10,000 U @ 1 U/uL	272
D9905K	RNase-Free DNase I, 5,000 U @ 1 U/μL	5,000 U @ 1 U/μL	172
W7350ML	Sterile Nuclease-Free Water, 50 mL	50 mL	51
P0503K	T4 Polynucleotide Kinase, Cloned, 3,000 U	3,000 U	216
LR2D11310K	T4 RNA Ligase 2, Deletion Mutant, 10,000 U @ 200 U/μL	10,000 U @ 200 U/μL	295
LR2D1132K	T4 RNA Ligase 2, Deletion Mutant, 2,000 U @ 200 U/μL	2,000 U @ 200 U/μL	73
D7P9205K	T7 R&DNA™ Polymerase, 5,000 U @ 50 U/μL	5,000 U @ 50 U/μL	595
MTE0970	TE Buffer, 70 mL	70 mL	43
TER51020	Terminator™ 5'-Phosphate-Dependent Exonuclease, 40U @ 1 U/μL	40U @ 1 U/μL	251
MTC096H	Tissue & Cell Lysis Solution, 600 mL	600 mL	281
ECP09500	TransforMax™ Ec100D™ pir+ Electrocompetent E. coli, 10 rxns	10 rxns	254
EC6P095H	TransforMax™ EC100D™ pir-116 Electrocompetent E. coli, 10 rxns	10 rxns	254
CC02810	TransforMax™ EC100™ Chemically Competent E. coli, 10 rxns	10 rxns	146
EC10010	TransforMax™ EC100™ Electrocompetent E. coli, 20 rxns	20 rxns	314
C300C105	TransforMax™ EPI300™ Chemically Competent E. coli, 10 rxns	10 rxns	186
EC300150	TransforMax™ EPI300™ Electrocompetent E. coli, 100 rxns	100 rxns	1.564
EC300110	TransforMax™ EPI300™ Electrocompetent E. coli, 20 rxns	20 rxns	377
EC02T110	TransforMax™ EPI300™-T1R Electrocompetent E. coli, 20 rxns	20 rxns	498
TY0261H	TypeOne™ Restriction Inhibitor, 100 μg	100 μg	205
UG131K	Uracil N-Glycosylase, 1,000 U	1,000 U	1.371