

Productos de epicentre disponibles a través de bioNova



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

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

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