

Flat 20% discount offer on DNA Purification kits from EPICENTRE*

QuickExtract™ DNA/RNA Extraction Solution

For any sample type, for plants & seeds, FFPE tissues
Short procedure - 8 minutes
No centrifugation or spin columns
Compatible with high-throughput and robotic workflows.

MasterPure™ DNA Purification Kit for Blood

Purify genomic DNA up to 10 µg from as little as 325 µl of blood
High DNA purity—A260/280 ratios of 1.8-2.0.
No organic solvents, no columns
DNA is PCR ready

QuickExtract™ Bacterial DNA Extraction Kit

DNA from Gram+ve and Gram-ve bacteria.
DNA can be used for PCR, RE digests, pulsed-field electrophoresis
Ready-Lyse™ Lysozyme supplied.
Long DNA generated.

MasterPure™ DNA/RNA Purific. Kit

Extensive sample range – Purify DNA/RNA from any sample
High purity – O.D.260/280 ratios consistently between 1.8 and 2.0.
High yields, High sensitivity
Safe – no phenol, chloroform, or other caustic solvents.

MasterPure™ Yeast DNA Purification Kit

Higher yields of yeast chromosomal DNA than other kits.
Versatile – recover DNA from a wide variety of yeast species
Purify DNA in less than 40 minutes.
Eliminates bead beating, enzymatic lysis and organic extractions.

SoilMaster™ /WaterMaster™ DNA Extraction Kit

Rapid – extract PCR-ready soil/water DNA in less than 45 minutes.
No need for dedicated equipment or bead beating or organic reagents
Removes PCR inhibitors like humic and fulvic acids.
Larger, higher molecular weight

*Conditions apply

This offer cannot be clubbed with any other promotion, discount or scheme

Offer valid till 31st March 2011

ENZYMES from EPICENTRE

Buy any 2 enzymes and get 50% off on the second one!**

- MonsterScript™ Reverse Transcriptase
- MMLV Reverse Transcriptase
- Mung Bean Nuclease
- OmniCleave™ Endonuclease
- Endonuclease IV, E.coli
- Lambda Terminase
- T4 Endonuclease V
- RNase A
- RNase H, E.coli
- RNase I
- RNase III, E.coli
- Ribonuclease T1 (RNase T1)
- Riboshredder RNase Blend
- Hybridase™ Thermostable RNase H
- Plasmid-Safe™ ATP-Dependent DNase
- Terminator 5'-Phosphate-Dep Exonuclease
- Lambda Exonuclease
- Rec J Exonuclease
- T5 Exonuclease
- RecBCD Nuclease, E.coli
- E.Coli Endonuclease IV
- Exonuclease I
- Exonuclease III
- Exonuclease VII
- HK™ Thermolabile Phosphatase
- HK™-UNG Thermolabile Uracil N-Glycosylase
- NTPPhos™ Thermolabile Phosphatase
- APex™ Heat-Labile Alkaline Phosphatase
- T4 Polynucleotide Kinase, Cloned
- E.coli DNA Ligase
- T4 RNA Ligase
- T4 DNA Ligase, Cloned
- CirLigase ssDNA Ligase
- Proteinase K
- DNA Polymerase I, E.coli
- Vaccinia DNA Topoisomerase I
- Exo-Minus Klenow DNA Polymerase
- Klenow DNA Polymerase
- RepliPhi™ Phi29 DNA Polymerase
- MasterAmp™ Extra-Long DNA Polymerase
- rBst DNA Polymerase
- IsoTherm™ DNA Polymerase
- Tobacco Acid Pyrophosphatase
- Lysozyme solution, ReadyLyse™
- SP6 RNA polymerase
- Baseline-ZERO™ DNase
- RNase-Free DNase I

** Offer applicable on equal pack sizes/ equal value products.

Otherwise 50% discount offer shall be applied to the lesser value product

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Tools for Gene Expression Analysis

Buy One product and get 50% off on the second!

Total RNA or mRNA Isolation

RNase-Free DNase I
MasterPure™ RNA Purification Kit
ArrayPure™ Nano-scale RNA Purification Kit
mRNA-ONLY™ Prokaryotic mRNA Isolation Kit
mRNA-ONLY™ Eukaryotic mRNA Isolation Kit

Reverse Transcription and cDNA Synthesis

MonsterScript™ 1st-Strand cDNA Synthesis Kit
MonsterScript™ Reverse Transcriptase
MMLV Reverse Transcriptase 1st-Strand cDNA Synthesis Kit
MMLV High Performance Reverse Transcriptase

RNA Modifying Enzymes

APex™ Heat-Labile Alkaline Phosphatase
Poly(A) Polymerase Tailing Kit
Tobacco Acid Pyrophosphatase (TAP)
RNA 5' Polyphosphatase
T4 RNA Ligase
Thermostable RNA Ligase

Transcriptome Discovery

ExactSTART™ End-Tagged Double-Strand cDNA Synthesis Kit for Small RNA
ExactSTART™ Small RNA Cloning Kit
ExactSTART™ Eukaryotic mRNA 5' - & 3' -RACE Kit
ExactSTART™ Full-Length cDNA Library Cloning Kit

RNA Amplification & Labeling

AmpliScribe™ T7 Aminoallyl-RNA Transcription Kit
AmpliScribe™ T7-Flash™ Biotin-RNA Transcription Kit
TargetAmp™ 2-Round Aminoallyl-aRNA Amplification Kit 1.0
TargetAmp™ 2-Round aRNA Amplification Kit 2.0

RNA Amplification & Labeling

TargetAmp™ 2-Round Biotin-aRNA Amplification Kit 3.0
TargetAmp™ 1-Round Aminoallyl-aRNA Amplification Kit 101
TargetAmp™ 1-Round aRNA Amplification Kit 103
TargetAmp™ 1-Round Biotin-aRNA Amplification Kit 105
TargetAmp™ Nano-g™ Biotin-aRNA Labeling Kit for Illumina®

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