

Promotor[®]

Nucleic Acid Extraction Kit



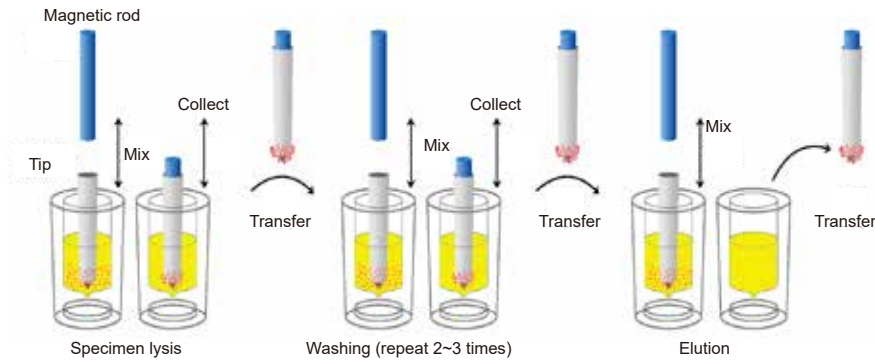


Nucleic Acid Extraction Kit (DNA/RNA)

For the extraction of DNA/RNA from various types of specimens using a magnetic beads-based method.

- Ready-to-use extraction kit
- Extraction of high-quality DNA and RNA
- Pure DNA and RNA ready for downstream applications

Principle



Specifications

Features	Specifications
Downstream Applications	Nucleic acid detection, gene cloning, sequencing, PCR, molecular hybridization, etc.
Technology	Magnetic beads
Format	Ready-to-use
Specimen Type	Serum, plasma, swab, sputum
Processing	Automatic
Purification	DNA or RNA
Sample Volume	200 μ L
Elution Volume	100 μ L
Shelf Life	12 months
Compatible Instrument	NES-32 Nucleic Acid Extraction System
Time per Run	15 minutes
Throughput	32 samples

Ordering Information

Product Name	Catalog No.	Components	Specimen	Kit size
Nucleic Acid Extraction Kit (ready-to-use)	P121-1301 \checkmark *	Extraction Plate Protease K Carrier RNA Tip Comb	Serum, Plasma, Swab, Sputum	32 Tests/Kit
NES-32 Nucleic Acid Extraction System	P111-1011 \checkmark *	Instrument and accessories	N/A	1 Unit

\checkmark CE marked *FDA Device Listing

We also offer other diagnostic and medical products for:
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