

Reagents for BioMagPure 12 Plus

DESCRIPTION

Reagents for BioMagPure 12 Plus, compact bench-top robotic workstations for automated nucleic acid purification. Usage of pre-filled reagent cartridges and disposable consumables enable a true walk-away automation and high quality nucleic acid extraction solution. Proven magnetic separation technology makes purification efficient, easy to use, reliable, safe and cost effective.

FEATURES

- Advanced magnetic bead technology
- Patented reaction chamber
- Walk-away automation
- Reliable quality
- Ready-to-use reagent cartridges
- 3 easy steps: LOAD-RUN-OBTAIN

SPECIFICATIONS

Processing capability	1–12 samples per run
Extraction technology	magnetic particle separation technology



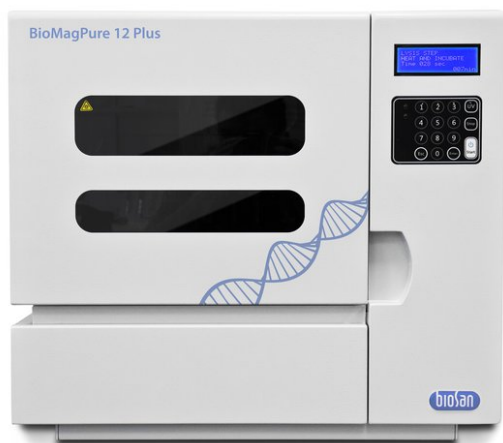
CAT. NUMBER

BS-060201-AK	Blood DNA Extraction Kit 200 - is used with the instrument for extraction of DNA from 10-400µl mammalian whole blood, suspension of mammalian blood cells.
BS-060201-BK	Blood DNA Extraction Kit 1200 - is used with the instrument for extraction of gDNA from 400-1000µl mammalian blood, suspension of mammalian blood cells.
BS-060201-CK	Viral Nucleic Acid Extraction Kit - is used with the instrument for extraction of Viral DNA or RNA from human biological specimens such as serum, plasma, and other cell-free fluids.
BS-060201-DK	Tissue DNA Extraction Kit - is used with the instrument for extraction of genomic DNA from a variety of animal tissues, swab samples and blood stain.
BS-060201-EK	Cultured Cell DNA Extraction Kit - is used with the instrument for extraction of genomic DNA from culture cells and buffy coat.
BS-060201-FK	Bacterial DNA Extraction Kit - is used with the instrument for extraction of genomic DNA from both Gram-positive and Gram-negative bacteria.
BS-060201-GK	HPV DNA Extraction Kit for swab - is used with the instrument for DNA extraction of the Human Papillomavirus (HPV) from cervical cell samples which collected by cervical brush or genital swab in liquid-based Medium (e.g. Hologic Thin

BS-060201-IK	TB DNA Extraction Kit - is used with the instrument for extraction of genomic DNA of Mycobacteria spp. (e.g. Mycobacterium tuberculosis) from different specimen
BS-060201-JK	FFPE DNA Extraction Kit - is used with the instrument for extraction of genomic DNA from FFPE (Formalin-Fixed, Paraffin-Embedded) tissue samples. Providing good quality, high integrity DNA for Molecular diagnosis and research works
BS-060201-KK	Forensic DNA extraction Kit - is extract and isolate genomic DNA from forensic samples.
BS-060201-LK	Viral/Pathogen Nucleic Acids Extraction Kit A - is used with the instrument for extraction of Viral and bacterial DNA/RNA from cell-free samples, such as serum, plasma, and other cell-free body fluids.
BS-060201-MK	Viral/Pathogen Nucleic Acids Extraction Kit B - is used with the instrument for extraction of viral and bacterial DNA/RNA from swab samples (cell-rich samples).
BS-060201-NK	Viral Nucleic RNA Extraction Kit - is used with the instrument for extraction of Viral RNA from human biological specimens such as serum, plasma, and other cell-free fluids.
BS-060201-OK	Plant DNA Extraction Kit - is used with the instrument for extraction of genomic DNA from plant (leaf, seeds and spores) and fungal tissues. Up to 100 mg of tissue can be used for purification
BS-060201-PK	Total RNA Extraction Kit - is used with the instrument for extraction of total RNA from whole blood, blood cells, animal tissue, plant tissue, yeast or cultured cells.
BS-060201-QK	Viral Nucleic Acid Large Volume Extraction Kit - is used with the instrument for extraction of Viral DNA or RNA from human biological specimens such as serum, plasma, and other cell-free fluids.
BS-060201-RK	CFC DNA Extraction Kit Large Volume - is used with the instrument for extracting circulating DNA from plasma serum or cell-free body fluids sample volume ranged: up to 5 ml



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BioMagPure 12 Plus
BS-060202-AAA

Compact Bench-Top Robotic Workstation For Automated Nucleic Acid Purification

The BioMagPure 12 Plus consists of compact bench-top robotic workstations for automated nucleic acid purification.