

MagMax Viral/Pathogen Nucleic Acid Isolation Kit



Features of the MagMAX Viral/Pathogen Nucleic Acid Isolation Kit include:

- Automation-ready protocols designed for the KingFisher Flex (96 samples/run) and KingFisher Duo Prime (12 samples/run) systems
- Fast procedure allows for 96 samples to be processed in <30 minutes
- No need for carrier RNA
- Elution volumes ranging from 50 to 100 μ L

The MagMAX Viral/Pathogen Nucleic Acid Isolation Kit is designed to recover RNA from virus in samples such as swabs and viral transport media (VTM). The kit utilizes MagMAX magnetic-bead technology, offering many benefits compared to other technologies for isolating nucleic acid.

Beads bind the nucleic acid more efficiently than glass-fiber filters, resulting in higher and more consistent yields. Additionally, because filters and vacuum manifolds are not used, there is no risk of clogging due to cellular particulates in samples.

Contents and storage (at room temperature)

- 550 mL Binding Solution
- 1000 mL Wash Solution
- 100 mL Elution Solution
- 10 mL Proteinase K
- 20 mL DNA/RNA Binding Beads

Catalogue	Description
A48310	MagMax Viral/Pathogen Nucleic Acid Isolation Kit (1,000 preps)



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