



SpinStar™ Viral NA Kit Ultra

Ultra-Sensitive Extraction of Viral
Nucleic Acids (DNA and RNA)

Highest Sensitivity for low Sample Volumes

The SpinStar™ Viral Nucleic Acid Kit Ultra is intended for simultaneous **ultra-sensitive purification of viral nucleic acids** from 200 µl of fresh or frozen human serum and plasma, respiratory specimens in VTM and stool.

The kit is a validated one stop solution for extraction of both viral DNA and viral RNA in a single workflow and offers fast, convenient and consistent high quality and ultra-sensitive results through proven silica membrane technology in spin column format. The purified DNA and/or RNA is ready to use for downstream analysis like PCR, real-time PCR or any other molecular application that requires pure nucleic acids of high quality and integrity.



Order Information

Product	Content	Σ	Cat. No.
SpinStar™ Viral Nucleic Acid Kit Ultra 1.0	SpinStar™ Ultra columns, collection tubes, lysis buffer, wash buffer 1, wash buffer 2, carrier RNA, Proteinase K, elution buffer, user manual	100	813803

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