

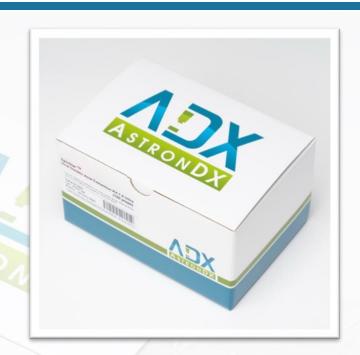
SpinStar[™] Viral NA Kit Ultra

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 Cat. No. SpinStar[™] Viral Nucleic Acid Kit SpinStar[™] Ultra columns, collection tubes, 100 813803

Ultra 1.0

lysis buffer, wash buffer 1, wash buffer 2, carrier RNA, Proteinase K, elution buffer, user manual

AstronDX Technologies

Unit 307 Block B, Phileo Damansara 1, 9 Jalan 16/11, 46350 Petaling Jaya, Selangor, Malaysia

+603 7931 6760 phone +603 7931 5352 fax email info@astrondx.com website www.astrondx.com

