Innuscreen
innovative Sensor Technology

innuPREP Virus RNA Kit - KFml

The innuPREP Virus RNA Kit - KFml can be used in combination with the KingFisher ml automated extraction system. Magnetic particle separation technology makes it possible to process up to 15 samples quickly and in parallel.

The kit has been adapted to work with a large number of different starting materials. The viral RNA eluted in the final step is ready for use and can easily be introduced into downstream applications such as real-time PCR. The kit contains all of the reagents and consumables needed for fast, uncomplicated RNA purification.

Product Name: innuPREP Virus RNA Kit - KFml

Product details

High Throughput Device: KingFisher Flex / KFFLX
Extract: RNA
Reactions: 15, 250 or 750 (KFml)
Sample type/Starting material: Cell-free body fluids & Cell culture (incl. supernatant or m
Tissue
Swabs
Stool

Specifications:
For use with the KingFisher ml machines
Processing of up to 15 samples in parallel

Starting material
Cell-free bodily fluids such as serum, plasma and cerebrospinal fluid (up to 200 µl)
Cell culture supernatant, enrichment medium (up to 200 µl)
Tissues (approx. 1- 5 mg)
Swab samples
Stool samples (approx. 50 - 100 mg)

Extraction time
Lysis: approx. 15 - 30 minutes, up to 60 minutes for tissue samples

KingFisher ml protocol: approx. 30 minutes

The online shop

Price: € 52.50
Content: 15 reactions
Please select packing 15 reactions ▼