Innuscreen
innovative
Sensor
Technology



The innuPREP Virus DNA/RNA allows for the simultaneous purification of viral ssDNA or dsDNA and ssRNA from serum, plasma or other cell-free bodily fluids, from tissue, paraffin or swab samples, or from cell cultures.

A novel extraction chemistry guarantees isolation of highly pure viral nucleic acids of excellent quality. The use of spin filter membranes maximizes DNA and RNA yields. In addition, different extraction protocols allow for optimal adaptation to the respective starting material. One major advantage of this kit is the time saved by isolating nucleic acids simultaneously, particularly when using starting materials in which the viral contamination is not clear.

Product Name: innuPREP Virus DNA/RNA Kit

Product details

Extract: DNA & RNA
Reactions: 10 / 50 / 100 / 250 (either or)

Sample type/Starting material: Serum
Plasma
Cerebrospinal fluid (Virus)
Cell culture (incl. supernatant or medium)
Swabs
Stool samples

Specifications:

Starting material

- Serum, plasma, cerebrospinal fluid (200 µl, 400 µl, 600 µl)
- Cell culture supernatants (200 µl)
- Swab samples (200 µl)
- Stool samples (200 µl)

Quality
Positive PCR and TaqMan real-time PCR testing results

Extraction time
Approx. 25 minutes

The online shop

Price: € 47.25
Content: 10 reactions
Please select packing 10 reactions ▼