



Innuscreen

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Sensor
Technology

innuPREP Blood DNA Kit - PP Midi

The innuPREP Blood DNA Kit – PP Midi has been designed for the automated isolation of genomic DNA from whole blood on the PurePrep Midi device. The extraction procedure is based on a new kind of chemistry.

The extraction procedure takes place on the magnetic particle processor PurePrep Midi and allows the parallel and flexible extraction from 1 up to 32 samples.

The extraction process starts with sample lysis on the PurePrep Midi followed by binding of DNA on the surface of the magnetic particle. After washing the DNA is eluted in Elution Buffer.

The kit is intended for use by professional users. The kit has been designed to be used for a wide range of different downstream applications, like amplification reactions and further analytical procedures.

Product Name: innuPREP Blood DNA Kit - PP Midi

Product details

Low Throughput Device: PurePrep Midi

Extract: DNA

Reactions: 32 or 192 (PP Midi)

Sample type/Starting material: Blood, fresh or frozen

Specifications:
Starting material

Whole blood (up to 200µl)

Average yield

Depending on sample quality/quantity

Extraction time

Lysis: 25 minutes

Extraction: 30 minutes

The online shop

Price: € 80.00

Content: 16 reactions

Please select packing

 