



Innuscreen

innovative
Sensor
Technology

innuPREP Blood DNA Mini Kit

The new innuPREP Blood DNA Mini Kit is a highly efficient tool for directly isolating DNA from whole blood samples of up to 400 μ l.

The new optimized kit for extraction of DNA from blood guarantees extremely high-quality DNA that can be used immediately for photometric determinations, PCR or other downstream applications. The innuPREP Blood DNA Mini Kit is very fast and easy to use. Isolation of genomic DNA – free of inhibitors or impurities – can be completed in just 24 minutes.

Product Name: innuPREP Blood DNA Mini Kit

Product details

Extract: DNA

Reactions: 10 / 50 / 100 / 250 (either or)

Sample type/Starting material: Blood, fresh or frozen (RNA only fresh)

Specifications:
Starting material

Whole blood samples (up to 400 μ l)

Fresh or frozen blood

Stabilizers: EDTA, heparin or citrate

Average yield

Depends on sample and the used volume

Up to 30 μ g gDNA

Extraction time

Approx. 24 minutes, including lysis

Binding capacity

Column binding capacity: > 50 μ g gDNA

Average purity

1,7 – 2,0

The online shop

Price: € 31.50

Content: 10 reactions

Please select packing