



Innuscreen

innovative
Sensor
Technology

innuPREP Forensic DNA Kit - PP Mini

The innuPREP Forensic DNA Kit - PP Mini has been designed for the automated isolation of DNA from small amounts of different types of forensic samples using the PurePrep Mini device.

The extraction procedure is based on a new kind of chemistry. The kit can be used for isolation of hair or hair roots, stains of blood, saliva or sperm, fingernails, cigarette butts, bubble gum, buccal swabs, stamps and envelopes as well as fingerprints on different surfaces.

The extraction procedure takes place on the magnetic particle processor PurePrep Mini and allows the parallel and flexible extraction of up to 16 samples.

Product Name: innuPREP Forensic DNA Kit - PP Mini

Product details

Low Throughput Device: PurePrep Mini

Extract: DNA

Reactions: 16 or 96 (PP Mini)

Sample type/Starting material: Swabs

Blood and traces of blood

Sperm

Hair

Stamps and envelopes

Fingernails

Cigarette butts

Chewing gum

Specifications:
Starting material

Swabs from different surfaces (e.g. cups, bottles, fingerprints)

Blood samples

Sperm samples
Hair, hair roots or barb hairs
Envelopes
Fingernails
Cigarette butts or paper
Chewing gum

Average yield

Depending on sample quality/quantity

Extraction time

20 min (excluding external lysis)

The online shop

Price: € 35.00

Content: 16 reactions

Please select packing

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