

# innuPREP MP PME cfDNA Kit

The innuPREP MP PME cfDNA Kit is based on a new technology, called: PME – Polymer Mediated Enrichment. The procedure does not start with sample lysis, like commonly used methods or kits. The first step is capturing of free-circulating DNA with a special polymer. Subsequently the captured free-circulating DNA is dissolved in a special lysis buffer and then the DNA is extracted.

There are 2 different capturing variants possible with this kit.

1. PME – cfDNA capture followed by centrifugation
2. PME – cfDNA capture and simultaneous binding to magnetic beads - no centrifugation

The kit combines a unique patented technology for enrichment of biomolecules with a very efficient extraction of DNA using magnetic particles.

Specifications

**Product Name:** innuPREP MP PME cfDNA Kit

## Product details

**Extract:** DNA

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

**Sample type/Starting material:** Plasma  
Urine

**Specifications:**

	Starting material
urine (10 ml)	
plasma (5 ml)	

**Extract**

DNA

**Reactions**

10 or 50

**Extraction time**

90 min (including all steps)

**Average yield**

Depending on sample quality/quantity

**The online shop**

Price: € 120.00

Content: 10 reactions

Please select packing  