

# innuPREP Blood DNA Kit - KFFLX

The innuPREP Blood DNA Kit - KFFLX is an optimized extraction kit for isolating DNA from 200 µl whole blood samples. Using the KingFisher FLEX processor allows researchers to extract nucleic acids from up to 96 samples in parallel within a very short period of time.

Fully automated lysis is followed by a second subprotocol for automated binding, washing and final elution of the DNA in a 96-well plate. Nucleic acids are available for downstream applications within just approx. 50 minutes

**Product Name:** innuPREP Blood DNA Kit - KFFLX

## Product details

**High Throughput Device:** KingFisher Flex / KFFLX

**Extract:** DNA

**Reactions:** 96, 480 or 960 (KFFLX)

**Sample type/Starting material:** Blood, fresh or frozen  
Blood, fresh or frozen  
Stabilizers: EDTA or citrate

**Specifications:**  
**Starting material**

Whole blood samples (200 µl)  
Fresh or frozen blood  
Stabilizers: EDTA or citrate

### Extraction time

KingFisher FLEX lysis protocol: approx. 25 minutes  
KingFisher FLEX isolation protocol: approx. 37 minutes

### Average yield

Depending on type and amount of **Starting material**  
Up to 10 µg DNA

**Average purity**

1,7 - 2,0

**The online shop**

Price: € 262.50

Content: 96 reactions

Please select packing

96 reactions ▼