

New GeneiPure™ Blood Genomic DNA Purification Kit

Highlights:

- Isolation of genomic DNA from whole blood (treated with EDTA, heparin or citrate), plasma, serum, buffy coat, platelets, amniotic fluid and other body fluids
- Complete removal of PCR inhibitors
- Typical yield upto 4-6 µg from 200 µl of sample
- Rapid Purification of DNA using user friendly protocol in less than 30 minutes

The kit provides sufficient reagents for 20/50 preparations.

Storage: Store cell lysis solutions at 4°C, enzymes at -20°C and rest of the components at RT.

Ordering Information:

Product	Size	Cat #
GeneiPure™ Blood Genomic DNA Purification Kit (20 Preparations)	1 Pack	117301
GeneiPure™ Blood Genomic DNA Purification Kit (50 Preparations)	1 Pack	117300

Materials provided:

1. Proteinase K
2. RNase A
3. Buffer BI
4. Reagent RI
5. Wash Buffer I
6. Wash Buffer II
7. Elution Buffer
8. GeneiPure™ Columns
9. 2 ml Collection Tubes
10. Instruction Manual