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Blood Genomic DNA Kit (0.1-20 ml)

Catalogue No.: abx098074

Blood Genomic DNA Kit provides an easy and fast method to isolate high quality genomic DNA from 0.1-20 ml of fresh or frozen blood. Isolated DNA is free of contaminants and enzyme inhibitors. Red Cell Lysis Buffer is provided to remove non-nucleated red cells and reduce hemoglobin contamination. Genomic DNA is precipitated with isopropanol.

- High quality, free of contaminants and inhibitors.
- Suitable for EDTA, sodium citrate and heparin-anticoagulated fresh and frozen blood.
- No organic solvents.

Target: Blood Genomic DNA Kit (0.1-20 ml)

Storage: Store at -20°C. Stable for 12 months from date of receipt.

Note: This product is for research use only.