

AxyPrep™ Blood Genomic DNA Midi and Maxiprep Kits

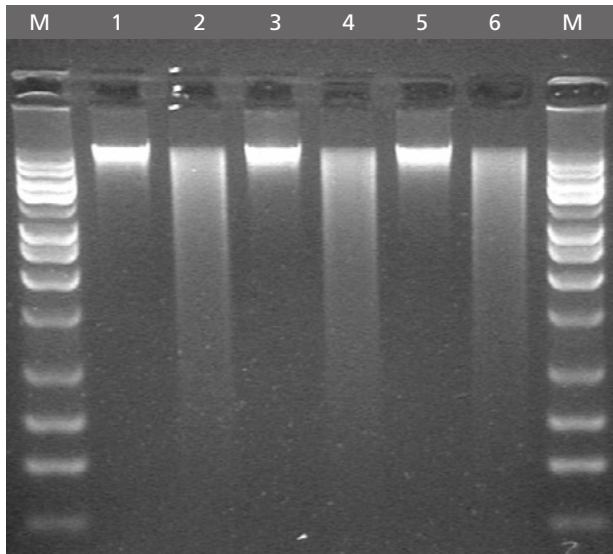
The AxyPrep Blood Genomic DNA Midi and Maxiprep Kits are designed to produce up to 100 µg and 500 µg of high molecular weight genomic DNA respectively from anticoagulated human or animal blood. Purification is based upon a unique phase-partitioning technology in combination with the selective binding of the genomic DNA to a special AxyPrep column. The purified genomic DNA is ≥ 30 Kb in size, and is particularly well suited for PCR, Southern blotting and other applications requiring highly purified, high molecular weight genomic DNA.



FEATURES:

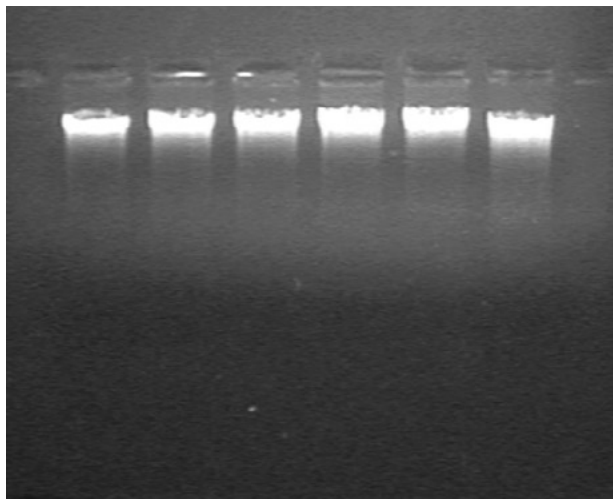
- Rapid protocols
- Unique phase-partition step
- No alcohol precipitation
- High molecular weight genomic DNA suitable for many applications
- Three kit sizes

AxyPrep™ Blood Genomic DNA Midi and Maxiprep Kits



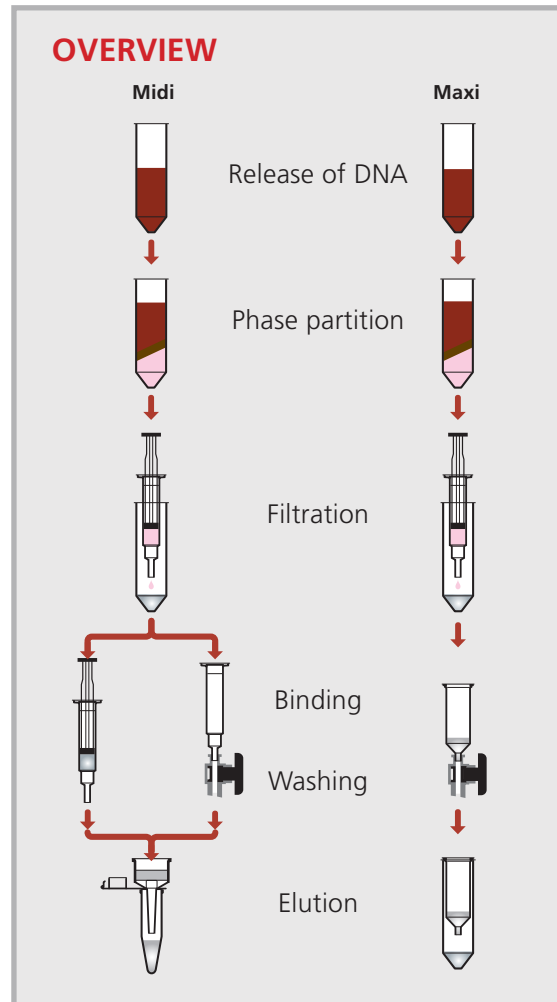
Genomic DNA purified from anticoagulated human blood samples with the AxyPrep Blood Genomic DNA Midiprep Kit. 0.4 µg/lane.

Lanes 1, 3, 5: Unrestricted
 Lanes 2, 4, 6: Restricted with EcoR I
 M: Axygen 1Kb DNA Ladder



Genomic DNA purified from anticoagulated human blood (multiple donors) with the AxyPrep Blood Genomic DNA Maxiprep Kit. 0.4 µg/lane.

Call 888-5-AXYBIO for pricing or more information.



ORDERING INFORMATION:

AxyPrep Blood Genomic DNA Midi and MaxiPrep Kits are sold in kit sizes of 2, 10 and 25 preps.

MidiPrep Kit sizes	Catalog No.
2 preps	AP-MD-BL-GDNA-2
10 preps	AP-MD-BL-GDNA-10
25 preps	AP-MD-BL-GDNA-25
MaxiPrep Kit sizes	Catalog No.
2 preps	AP-MX-BL-GDNA-2
10 preps	AP-MX-BL-GDNA-10
25 preps	AP-MX-BL-GDNA-25



Axygen Biosciences, Inc.
 33210 Central Avenue
 Union City, CA 94587, USA
www.axgenbio.com

Phone: 510-476-1090
 888-529-9246 (888-5-AXYBIO)
 Fax: 510-476-1091

e-mail Technical Support:
techsupport@axgenbio.com
 Customer Service:
customersupport@axgenbio.com