

AxyPrep™ Bacterial Genomic DNA Miniprep Kit

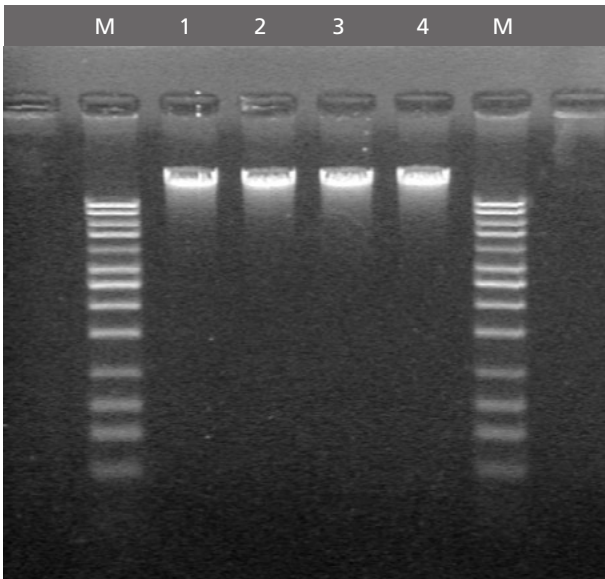
This kit is suitable for the rapid isolation of up to 20 µg of genomic DNA from 1.0×10^9 bacterial cells. Following lysis, separation of the genomic DNA from proteins, polysaccharides and lipids is achieved by a unique phase-partitioning step. The genomic DNA in the lower phase is then selectively bound to a special AxyPrep column for further purification and desalting. The highly purified genomic DNA is suitable for a variety of applications demanding highly purified, high molecular weight genomic DNA, such as Southern blotting, PCR, etc.

FEATURES:

- Up to 20 µg of highly purified bacterial genomic DNA
- High molecular weight genomic DNA product (≥ 30 Kb)
- Rapid spin and vacuum protocols
- No alcohol precipitation
- Suitable for many downstream applications
- Three kit sizes



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Genomic DNA purified from different 1 ml E. coli JM109 cultures with the AxyPrep Bacterial Genomic DNA Miniprep Kit. 0.3 µg/lane.

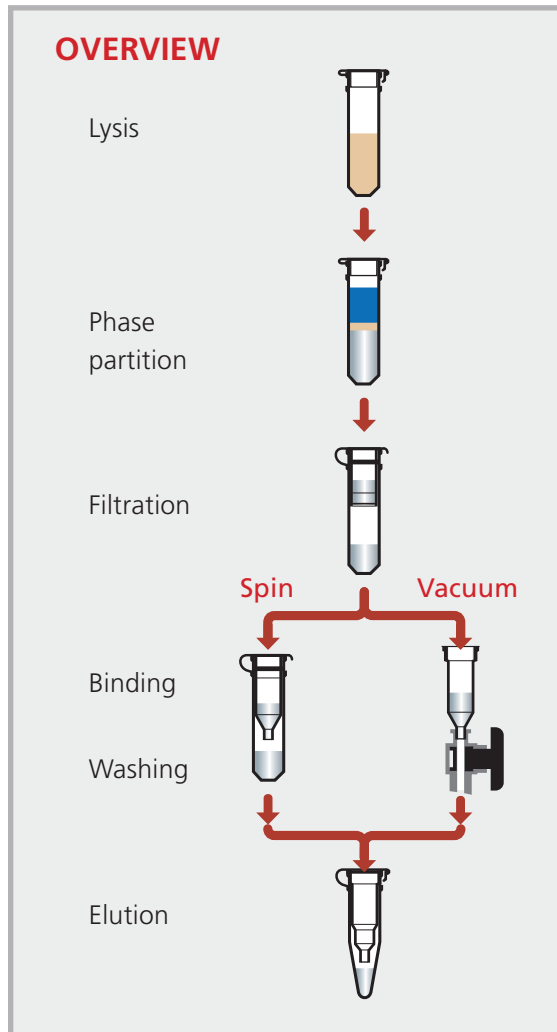
M: Axygen 1Kb DNA Ladder

ORDERING INFORMATION:

AxyPrep Bacterial Genomic DNA Miniprep Kits are sold in kit sizes of 4, 50 and 250 preps.

AxyPrep Kit Sizes	Catalog No.
4 preps	AP-MN-BT-GDNA-4
50 preps	AP-MN-BT-GDNA-50
250 preps	AP-MN-BT-GDNA-250

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



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