

Product Datasheet

Vazyme - FastPure Bacteria DNA Isolation Mini Kit (DC103-01)

Description	This kit is mainly intended for genomic DNA extraction from bacteria (Gram-positive or Gram-negative...
Storage	Store RNase A and Proteinase K at -30 ~ -15°C and transport at room temperature. Store the other components at room temperature (15 ~ 25°C) and transport at room temperature.
Note	For research use only
Application notes	Simple and fast: Acquire genomic DNA of multiple bacterial samples within 30 min Broad applications: Suitable for both Gram-positive and Gram-negative bacteria High yield and good integrity: Highly efficient extraction of intact genomic DNA High purity: High purity of extracted DNA, which is ready for use in various downstream experiments
Expiration Date	12 months from date of receipt.

