

Product Datasheet

Vazyme - FastPure Cell/Tissue DNA Isolation Mini Kit (DC102-01)

Description This product is intended for the extraction of genomic DNA from 1 - 20 mg of animal tissues and less...

Storage Store Proteinase K and RNase Solution at -30 ~ -15°C and transport at room temperature. Store the other components at 15 ~ 25°C and transport at room temperature.

Note For research use only

Application notes Simple and fast: High-purity genomic DNA can be obtained within 1 h after complete tissue digestion Wide adaptability: Suitable for a variety of animal tissues, cultured cells, saliva, milk, and other liquid samples High purity: High purity of extracted DNA, which is ready for use in molecular experiments such as PCR and library preparation Highly safe: No need for organic solvents such as phenol and chloroform

Expiration Date 12 months from date of receipt.

