

Genomic DNA Extraction Column

Product Number: CL20A

Description

The CL20A genomic extraction column, with a capped adsorption column and a transparent pressure ring, is designed for genomic DNA purification.

The CL20A genomic extraction column consists of an adsorption column and a collection tube. It is suitable for extracting and purifying genomic DNA from a wide range of samples, including tissues, bacteria, cells, plants, blood, and viruses, allowing for the rapid preparation of up to 20 µg of genomic DNA.

The genomic DNA purified using the above extraction column is suitable for applications such as PCR, enzymatic digestion, sequencing, hybridization, and library construction.

Specification

Volume	2 mL, 750 µL
Purification Scale	Approximately 20 µg
Package	500 sets per bag

Features

Wide range of sample compatibility

High molecular weight and high purity of extracted genomic DNA

High-quality silica membrane with stable performance and good reproducibility

Compatible with mainstream kit formulations

Product Image

