Elution Buffer pH8.5 (DNase Free)

Description

Elution Buffer is commonly used for dissolving genomic DNA, plasmid DNA, and DNA fragments. This product is widely used for nucleic acid elution in column-based or magnetic bead-based kits.

Reagent Preparation

Formula: 10mM Tris, pH 8.5

Prepare with ultrapure water and then autoclave.

Ordering Information

CAT. No.	Product Name	Package
C452	Elution Buffer, pH8.5 (DNase Free)	200 ml

Specifications

Application	Dissolution of DNA, long-term DNA storage
Packaging	Polypropylene plastic bottle
Composition	10 mM Tris, pH 8.5
Volume	200 ml
DNase	Not detected
RNase	Not detected
Sterilization	Autoclaved (121°C, 20 minutes)
Storage Conditions	Store at room temperature
Shelf Life	24 months at room temperature
Preparation	Prepared with ultrapure water