

TE Buffer (pH 8.0) Instruction Manual

Cat: T1120

Size: 100mL/500mL

Storage: Store at room temperature for at least 12 months.

Product Description:

The TE buffer produced by Solarbio is ready-to-use, molecular biological grade, **non-sterile**, mainly used for molecular biology experiments such as the dissolution of nucleic acid.

Product composition:

10mM Tris-HCl, pH 8.0; 1 mM EDTA

Things to watch for:

1. Store sealed after opening and use to prevent contamination.
2. For your safety and health, please wear a lab coat and disposable gloves.

Related products:

A10703M Sodium Acetate (PH5.2)

L1010LB Liquid Medium (dry powder)

L1015LB Solid Medium (dry powder)

N1010 Nucleic Acid Purification Column (purified)

P1120 Protease K Solution (10mg/mL)

R1020 Yeast Wall Breaking Enzyme Solution

R1030 RNaseA Solution (10mg/mL)

Related literature:

- [1] Ge Chen, Maojun Jin, Mengmeng Yan, et al. Colorimetric bio-barcode immunoassay for parathion based on amplification by using platinum nanoparticles acting as a nanozyme. *Microchimica Acta*. May 2019. (IF 5.479)

Note: For more information about this product, please refer to Solarbio website.