



Tris-EDTA [pH 8.0]

1x TE buffer contains 10mM Tris-HCl and 1mM EDTA, with pH 8.0 at 25°C.

TE buffer is commonly used as a solvent or preservative to store and dilute DNA or RNA.

Tris-EDTA (TE) appears as white instant granules. Each pouch makes 1 L of 1x TE solution conveniently with a simple procedure.

Catalog No.	530113
Size	10 x 1L
Product Category	Nucleic Acid Electrophoresis
Storage/Stability	Ambient/2 year
Shipping	Ambient

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