

## TE Buffer (Tris-EDTA), 10X, pH 7.4

### Product Description

Tris-EDTA buffer solution is derived from Tris, a common pH buffer, and EDTA, a molecule that chelates cations like  $Mg^{2+}$ . It is commonly used in molecular biology and has been used for solubilizing DNA or RNA, while protecting it from degradation. It has been used for the elution of purified vector.

Note: This buffer contains 0.1M Tris-HCl, 0.01M disodium EDTA, pH 8.

**Product No.:** USD8211

**Grade:** Ultra-Pure, 0.22  $\mu$ M filtered

**Available Volume:** 500ml, 1L

**Storage Condition:** 18 – 25 °C.



BIO BASIC INC.