



Tris-HCl [1M; pH 7.2]

1M Tris-Cl, pH 7.2 is a one-molar solution of Tris hydrochloride buffer, pre-adjusted to a pH of 7.2, which is used in molecular biology and biochemistry for maintaining a stable near-neutral pH. It is a stock solution that can be diluted to prepare working solutions for applications like nucleic acid purification, gel electrophoresis (e.g., preparing running or elution buffers), and formulating lysis or extraction buffers.

Catalog No.	152013
Size	100mL / 500mL
Product Category	Stock Solution / Buffer
Storage/Stability	Ambient/1 year
Shipping	Ambient