

0.5M Tris-HCl, pH6.8 w/SDS

Product	Con.	Cat#	Size
Tris-HCl, pH 6.8 w/SDS	0.5M	IBS-BT023	500ml

Components : 0.5M Tris (hydroxymethyl) aminomethane buffer, pH 6.8, 0.4% SDS
4X Stacking gel buffer

Storage Conditions : Room Temperature

Stable for a minimum of 1 year from date of receipt at room temperature.

Description :

- Traditional Laemmli Stacking Gel Buffer (4X)
- Formulated with 0.2 Micron Filtration
- Ultra-Pure Reagents in 18 Megohm Water
- Crystal Clear, Reproducible Gels

Use :

The use of 4X Stacking Buffer will ensure the purity and performance of your SDS-PAGE gels.
4X Stacking Buffer forms a gel of 0.125 M Tris-HCl and 0.1% SDS, pH 6.8.