

Buffers, Staining and Fixing Solutions (PAGE)

Tris - SDS, pH 8.8

Tris - HCl 1.5 M, pH 8.8 with 0.4% sodium dodecyl sulfate (SDS). This buffer is used for casting separating gel for SDS-PAGE.

Storage: 4°C

Tris-SDS pH 6.8

Tris-HCl 1.0 M, pH 6.8 with 0.8% SDS. This buffer is used for casting stacking gel for SDS PAGE.

Storage: 4°C

Ordering Information:

Product	Size	Cat #
Tris-SDS, pH 8.8	100 ml	105347
Tris-SDS, pH 6.8	100 ml	105348

Tris-Glycine-SDS Buffer (10X concentrate).

This buffer is used as electrode chamber buffer for SDS-PAGE at 1X concentration.

Storage: 4°C

Sample Buffer, for SDS-PAGE

Sample buffer is supplied at 5X concentration. This is used to prepare protein samples for SDS-PAGE analysis.

Storage: -20°C

Ordering Information:

Product	Size	Cat #
Tris-glycine SDS buffer	1000 ml	105349
Sample Buffer for SDS-PAGE	5 x 2 ml	105350