

Tris-Glycine-SDS 1x, pH 8.3

Ordering info

- TBB0335, Tris-Glycine- SDS 1x, pH 8.3, 1L
- TBB0336, Tris-Glycine-SDS 1x, pH 8.3, 4x1L
- TBB0337, Tris-Glycine-SDS 1x pH8.3 (1 pouch, 1L)
- TBB0338, Tris-Glycine-SDS 1x pH8.3 (5 pouches, 5L)

Description

Tris-Glycine-SDS 1x, pH 8.3 is a ready to use buffer suited for protein gel electrophoresis. It is commonly used as the electrophoresis buffer of SDS-PAGE where proteins migrate by their size.

Storage

Store at 25°C.

Features

- Ready to use.
- Sterile.
- Colorless liquid.
- pH=8.3 ± 0.05.
- Composition (1x) : Tris 25 mM, Glycine 192 mM, SDS 0.1%.

Quality Control

- pH tested.
- DNase/ RNase activity not detected.
- Protease not detected.

Applications

- Wide buffering range.
- Running Buffer for SDS-PAGE electrophoresis.



Also available:

- WATER, nuclease free (TBB0300, TBB0301)
- Tris-HCl 1M, pH 7.4 (TBB0330)
- Tris-HCl 1.5M, pH 8.8 (TBB0332)
- Tris-Glycine Buffer 10x pH 8.3 (TBB0333, TBB0334)