

***ClearBand* 10x Running Buffer, Tris/Glycine/SDS**

500 ml, 1000 ml, 5x500 ml

Cat No: TGS05, TGS10, TGS055

Shipping : Ship at ambient temperature.

Storage : Store at room temperature.

General Information

ClearBand 10x Tris/Glycine/SDS Running Buffer, pH:8.3, is formulated for separation of proteins in the denatured form on sodium dodecyl sulfate – polyacrylamide gel electrophoresis (SDS-PAGE). *ClearBand* 10x Tris/Glycine/SDS Running Buffer provides a convenient way to ensure high-quality, consistent, and reproducible electrophoresis results.

ClearBand 10x Tris/Glycine/SDS Running Buffer is filter sterilized and prepared with ultra pure water.

Protocol

1. Dilute *ClearBand* 10x Tris/Glycine/SDS Running Buffer to 1x working concentration with deionized water before use.
2. Prepare your gel and fill the tank of your electrophoresis system with 1x buffer.