

Product Information

Tris-Glycine SDS Gel Running Buffer (10X)

Catalogue Number: GBPTGSB01

General Information

The Tris-Glycine SDS Gel Running Buffer (10X) is an essential reagent for SDS-PAGE, ensuring efficient protein migration through the gel under denaturing conditions. This buffer provides a stable pH and ionic environment for optimal protein separation. Its 10X concentrated format allows for easy dilution to a 1X working solution, providing convenience and consistency in laboratory workflows.

Product Specification

Appearance : Clear, colorless solution

Storage & Shelf Life : Store at Room temperature and use within 12 months.

Shipping Conditions : Ambient

pH : 8.3

Concentration : 10X

Formulation

| Components | Concentration g/ml |
|------------------------------|--------------------|
| Tris base | 15.15 |
| Glycine | 72 |
| SDS (Sodium Dodecyl Sulfate) | 5 |

For Research Use Only

Need help?

If you have any further queries, please feel free to email our cell culture specialists at info@genexisbiotech.com

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