

★ Storage

Store at Room Temperature

✎ Contents

- Product Manual
- Tris-Glycine SDS Buffer (10X)

ALL PRODUCTS SOLD BY GenDEPOT ARE INTENDED FOR RESEARCH USE ONLY UNLESS OTHERWISE INDICATED. THIS PRODUCT IS NOT INTENDED FOR DIAGNOSTIC OR DRUG PURPOSE

★ Shipping Condition

Ship at ambient temperature

★ Introduction

Tris-Glycine SDS (TGS) buffer is the most commonly used buffer for sodium dodecyl sulfate-polyacrylamide gel electrophoresis (SDS-PAGE) of proteins. TGS is usually used for both anode and cathode buffer. Recommended running conditions is 100 - 150 volts for mini vertical gel electrophoresis units.

★ Reconstitution

Dilution of the Tris-Glycine SDS Buffer (10X) produces a 1× running buffer containing 25 mM Tris, 192 mM glycine and 0.1% SDS, pH 8.3 ~ 8.6.

★ Related Product

Product Name	Cat No
Albumin	A0100-010
Xpert Protease Inhibitor Cocktail Solution (100X)	P3100-005
Xpert Phosphatase Inhibitor Cocktail Solution (100X)	P3200-005
West-Q Pico Dura ECL Solution	W3653-050
West-Q Femto ECL Solution	W3700-020