

Tris-Glycine Native Buffer(10X)

T8052

Storage

Store at Room Temperature



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- Tris-Glycine Native 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 Native Buffer (10X) is designed for protein gel electrophoresis under native running conditions with Tris-Glycine gels.

Reconstitution

Dilution of the Tris-Glycine Native Buffer(10X) produces a 1× running buffer containing 25 mM Tris, 192 mM glycine , pH 8.3 $^{\sim}$ 8.6.

Related Product

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