

Novex® Tris-Glycine SDS Running Buffer (10X)

(Novex®)

货号 LC2675

包装 500 ml

描述

Novex® Tris-Glycine SDS Running Buffer (10X) is formulated for separation of proteins, in their denatured state, on Novex® Tris-Glycine gels. Tris-Glycine gels provide reproducible separation of a wide range of proteins into well-resolved bands, depending upon the gel percentage used.

Separate native or denatured proteins

Novex® Tris-Glycine gels do not contain SDS and can be used to accurately separate both native and denatured proteins, depending upon the sample and running buffers used. To separate denatured proteins on Novex® Tris-Glycine gels, use Novex® Tris-Glycine Native Sample Buffer and Novex® Tris-Glycine Native Running Buffer. To separate native proteins on Novex® Tris-Glycine gels, use Novex® Tris-Glycine Native Sample Buffer and Novex® Tris-Glycine Native Running Buffer.

Easy-to-use format

Pre-mixed buffers are a convenient way to ensure high-quality, consistent electrophoresis results. All buffers are made with high-purity reagents and are strictly quality controlled. The buffers are provided as a concentrated solution requiring a simple dilution with deionized water before use.

[详细说明](#)

[常用规格](#)

Gel Type:	SDS PAGE Gel
Buffer Type:	Running Buffers
Concentrated:	10 X
Product Size:	500 ml
Shipping Condition:	Room Temperature
Regulatory Statement:	For Research Use Only. Not for use in diagnostic procedures.

内容和儲存

Contains: Novex® Tris-Glycine SDS Running Buffer (10X), 500 ml

Storage: +4°C to 25°C

Guaranteed stable for 6 months unless otherwise specified in the product literature.