

# Novex® Tris-Glycine Native Running Buffer (10X)

(Novex®)

货号 LC2672

包装 500 ml

## 描述

NuPAGE® Novex Tris-Acetate Gels provide excellent separation of large molecular weight proteins when used with NuPAGE® Tris-Acetate SDS Running Buffer. NuPAGE® Novex Tris-Acetate gels can also be run with Tris-Glycine Native Running Buffer to resolve native proteins more effectively than the Tris-Glycine gel system.

**Formulation:** NuPAGE® Novex Tris-Acetate gels are made with high-purity, strictly quality-controlled reagents: Tris base, acetic acid, acrylamide, bis-acrylamide, TEMED, APS, and highly purified water. They do not contain SDS.

**Recommended Buffers:** Run NuPAGE® Novex Tris-Acetate gels with Novex® Tris-Acetate SDS Running Buffer. To ensure good sample reduction and band resolution, use NuPAGE® Sample Preparation Reagents with these gels. The use of NuPAGE® Transfer Buffer provides optimal conditions for transfer of proteins to nitrocellulose, PVDF, or nylon membranes for subsequent analysis. For native running conditions, the Tris-Glycine Native Running and Sample Buffers should be used with NuPAGE® Tris-Acetate gels.

详细说明

常用规格

<b>Gel Type:</b>	Native Gel
<b>Buffer Type:</b>	Running Buffers
<b>Concentrated:</b>	10 X
<b>Product Size:</b>	500 ml
<b>Gel Compatibility:</b>	Novex®Tris-Glycine Gels
<b>Shipping Condition:</b>	Room Temperature
<b>Regulatory Statement:</b>	For Research Use Only. Not for use in diagnostic procedures.

内容和儲存

Store at room temperature