

# Novex® Tris-Glycine SDS Sample Buffer (2X)

(Novex®)

货号 LC2676

包装 20 ml

## 描述

Novex® Tris-Glycine polyacrylamide gel chemistry is based on the Laemmli system (1) with minor modifications for maximum performance in the pre-cast format. These gels do not contain SDS and can therefore be used to accurately separate both native and denatured proteins. Novex® Tris-Glycine Gels provide reproducible separation of a wide range of proteins into well-resolved bands.

**Formulation:** Novex® Tris-Glycine Gels are made with high-purity, strictly quality-controlled reagents: Tris base, HCl, acrylamide, bisacrylamide, TEMED, APS, and highly purified water. They do not contain SDS.

**Recommended Buffers:** By choosing the appropriate Novex® pre-mixed buffer, you can create either native, denaturing or reducing running conditions with any Novex® Tris-Glycine Gel.

详细说明

常用规格

<b>Gel Type:</b>	SDS PAGE Gel
<b>Buffer Type:</b>	Sample Loading Buffers
<b>Concentrated:</b>	2 X
<b>Product Size:</b>	20 ml
<b>Gel Compatibility:</b>	Novex®Tris-Glycine Gels
<b>Shipping Condition:</b>	Wet Ice
<b>Regulatory Statement:</b>	For Research Use Only. Not for use in diagnostic procedures.

内容和储存

Store at 4°C to 25°C