

Novex® Zymogram Renaturing Buffer (10X)

(Novex®)

货号 LC2670

包装 500 ml

描述

Novex® Zymogram Gels are excellent tools for detecting and characterizing proteases that utilize casein or gelatin as a substrate. Proteases are run on a gel containing one of these substrates under denaturing conditions and visualized as clear bands against a dark background following a simple renaturing, developing, and staining protocol. Zymogram gels are commonly used to detect matrix metalloproteinases.

Formulation: All Novex® Zymogram Gels are Tris-Glycine gels with a substrate (gelatin or casein) incorporated into the gel. They are made with high-purity, strictly quality-controlled reagents: Tris base, HCl, acrylamide, bisacrylamide, TEMED, APS, highly purified water and casein or gelatin as the substrate. All have a 4% stacking gel.

Zymogram Gel Types: The 10% Zymogram (Gelatin) Gel is a 10% Tris-Glycine gel with 0.1% gelatin as the substrate. The 12% Novex® Zymogram (Casein) Gel is a 12% Tris-Glycine gel with 0.05% casein as the substrate. The 4-16% Novex® [更看更多](#)

[详细说明](#)

[常用规格](#)

Gel Type:	Zymogram Gel
Buffer Type:	Renaturing Buffers
Concentrated:	10 X
Product Size:	500 ml
Gel Compatibility:	Novex® Zymogram Gels
Shipping Condition:	Room Temperature
Regulatory Statement:	For Research Use Only. Not for use in diagnostic procedures.

[内容和储存](#)

Store at room temperature