

NewPAGE Precast Protein Gel, Bis-Tris, 10%, 11 wells

Product Information

Cat#No# PPG-004

Product Overview

This product is a polyacrylamide electrophoresis gel for protein separation. The single-piece gel has 11 wells. The maximum loading volume of each well of 11-well gel is 50ul. This product adopts automatic gel perfusion technology, and the product has good repeatability and stable quality. The unique gel buffer formula makes protein electrophoresis bands clearer, sharper, more uniform, and higher in resolution.

Form MOPS Running Buffer: 50mM Tris, 50mM MOPS, 0.1% SDS, 1mM EDTA, PH=7.7

Characteristic

Easy to use: ready to use, no need to configure various solutions and glue operations by yourself, saving valuable time

Safe and secure: no exposure to toxic reagents

Stable results: through fully automatic and large-scale production, good repeatability and stable quality are guaranteed between each piece of glue

Applications

Used for protein separation.

Packing Column

11-well

Appearance

Transparent

Storage

Gels are stable for 12 months if store at 2-11°C.
