PriPROT™ Precast Tris-Glycine Gels

PriPROT™ Precast Tris-Glycine Gels offers a **high resolution, stability, and ease of use** for efficient protein separation. Their **advanced formulation and optimized buffer system** ensure reliable results in **native or denaturing conditions**, while the **ready-to-use format** streamlines your workflow.

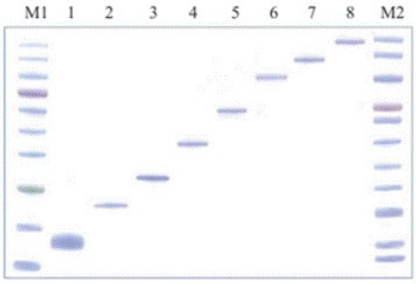
Available in **4–20% and 12% concentrations**, these gels are **compatible with leading electrophoresis systems** and meet **strict quality standards**, making them an ideal choice for laboratories seeking **precision and convenience**.



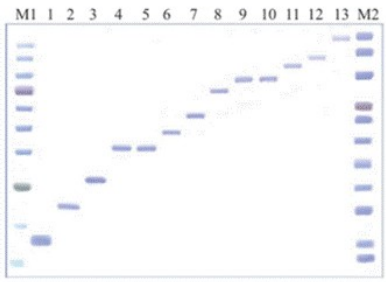
Key Benefits & Advantages:

- **Superior Resolution:** Formulated with a pH-neutral buffer, ensuring high resolution and reliable stability.
- **Effortless Use:** Engineered for ease of installation and simple handling, making your workflow more efficient.
- **Versatile Applications:** Available in a range of concentrations, and for the electrophoresis of both native and denatured proteins.
- **Broad Compatibility:** Designed to work seamlessly with various compact electrophoresis tanks, enhancing flexibility in different lab setups.

Tables & Figures



10 wells (5 µl/well)



15 wells (5 µl/well)

Instruments compatibility

- Bio-Rad Mini-PROTEAN (II/3 /Tetra System)
- Hoefer Mighty Small (SE 250/ SE 260/ SE 280)
- Thermo Novex Mini-Cell (it may require custom baffle plates to be used)
- Thermo Mini Gel Tank (it may require custom baffle plates to be used)
- Any electrophoresis tanks with gel plates width of 10 cm.

Ordering info

Product Name	Cat. No.	Size
PriPROT™ Precast Tris-Glycine Gel (4–20%), 1.0 mm	PD0015	15 wells
PriPROT™ Precast Tris-Glycine Gel (4–20%), 1.0 mm	PD0020	10 wells
PriPROT™ Precast Tris-Glycine Gel (12%), 1.0 mm	PD0025	10 wells
PriPROT™ Precast Tris-Glycine Gel (12%), 1.0 mm	PD0030	15 wells

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