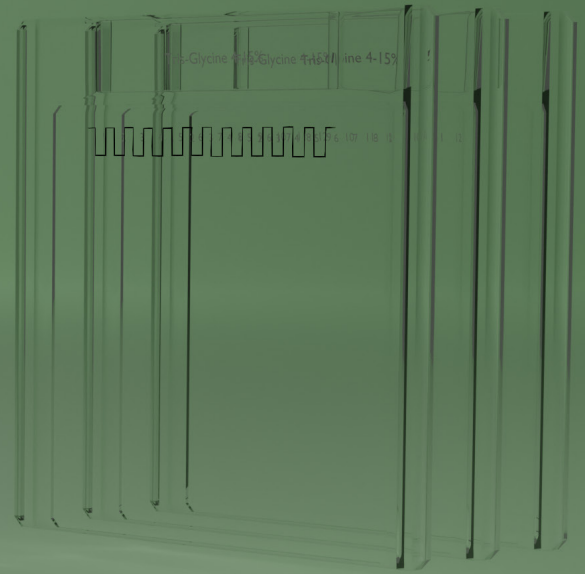


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10 gel cassettes

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Simplify your lab workflow with ready-to-use SDS-PAGE gels for precise and reliable electrophoresis

Accelerate your experiments effortlessly with our precast gels. Meticulously designed for fast protein separation.



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Crafted for optimal performance and easy storage, these ready-to-use acrylamide gels streamline the electrophoresis process, making it a seamless experience for your research needs. This reduction in uncertainties and improved efficiency in workflow allows you to focus on what matters most in the lab - results.



Ready-to-Use



Easy Buffer
Compatibility



User Friendly
Gel Cassette



RT
Shipping

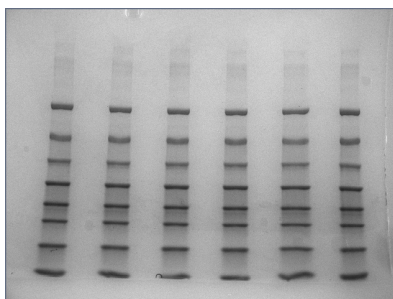
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Imagine a lab where your tasks are completed faster, uncertainties are minimized and results are obtained with confidence. Envision the hours saved without compromising on quality. With NZY Tris-Glycine Precast Gel and NZY Bis-Tris Precast Gel, you're stepping into a realm of streamlined efficiency that lets you breeze through your experiments.

NZY Tris-Glycine Precast Gel 4-15%

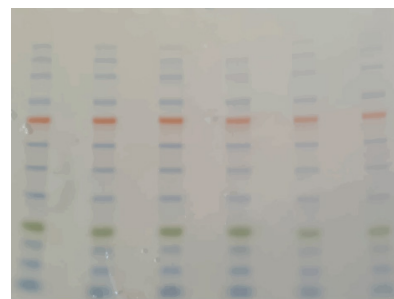
Boost your protein analysis with NZY Tris-Glycine Precast Gel. This precast gel's 4-15% gradient expedites separation, saving crucial time in your experiments. Get clear-cut bands every time, removing ambiguity and enhancing data reliability. NZY Tris-Glycine Precast Gel simplifies your workflow, letting you focus on what truly matters - results.



NZY Tris-Glycine Precast Gel, 4-15%.
Migration pattern of LMW II (MB214).

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NZY Bis-Tris Precast Gel 4-12%. Migration
pattern of NZYColour Protein Marker II
(MB090)

NZY Tris-Glycine Precast Gel

- Enhanced gel electrophoresis speed
- Better band separation
- Stable for shipping at ambient temperature

NZY Bis-Tris Precast Gel

- Enhanced band sharpness
- Better resolution of small proteins
- Stable for shipping at ambient temperature

NZY Tris-Glycine

NZY Bis-Tris

Product Number	MB46601	MB46501
Gel Percentages	4-15%	4-12%
Gel Dimensions	Mini (10 x 8.3 cm)	Mini (10 x 8.3 cm)
Well Format	12 Wells	12 Wells
Run time	30-40 min. - 200V	15-30 min. - 230V
Capacity	25 µL/well	25 µL/well
Presentation	10 gels	10 gels
Recommended Buffer	Tris-Glycine Buffer (MB194)	NZY 1X MOPS-SDS Buffer Powder (MB467)
Recommended Marker	LMW II (MB214)	NZYColour Protein Marker II (MB090)

Accelerate your progress, reduce uncertainties and take the next step towards effortless results.

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