PriRULER™ Unstained Protein Markers

PriRULER™ Unstained Protein Ladders offers high-precision molecular weight standards for SDS-PAGE and Western Blotting, delivering **sharp resolution and consistent performance across a broad protein size range**. With meticulously defined bands, they're optimized for post-staining analysis and ideal for researchers who need dependable, quantitative results without the interference of visible dyes.

These ready-to-use ladders provide flexibility to pair with a wide variety of staining and detection systems, making them a versatile tool in any protein workflow. **PriRULER™ ensures accuracy, clarity, and total confidence in every step of your Research.**

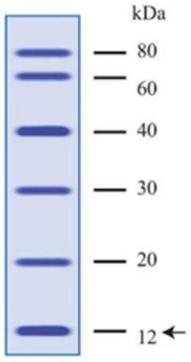


Key Advantages & Features:

- **Wide Molecular Weight Range**
- **High Accuracy**
- **Ready-to-Use Format**
- **Reliable Reference Bands**

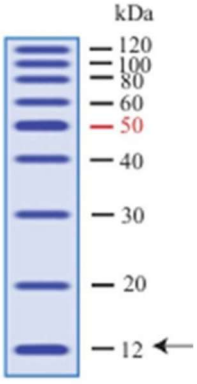
Tables & Figures

PriRULER™ Unstained Protein Ladder I (12–80 kDa)



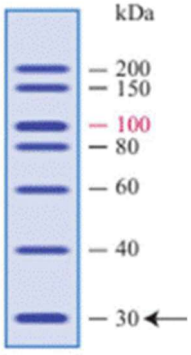
12% Tris Glycine SDS Gel
(5 µL/well)

PriRULER™ Unstained Protein Ladder II (12–120 kDa)



12% Tris Glycine SDS Gel
(5 µL/well)

PriRULER™ Unstained Protein Ladder IV (30–200 kDa)



8% Tris Glycine SDS Gel
(5 µL/well)

Ordering info

Product Name	Cat. No.	Size
PriRULER™ Unstained Protein Ladder I (12–80 kDa)	PL0001	250 µL
PriRULER™ Unstained Protein Ladder II (12–120 kDa)	PL0005	250 µL
PriRULER™ Unstained Protein Ladder IV (30–200 kDa)	PL0010	250 µL

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For Research Use Only (RUO Mark) and Further Manufacturing. The product was not tested for use in diagnostics, drug development, therapeutic use, nor is it suitable for administration to humans or animals.

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