PriBlue™ Prestained Protein Markers

PriBlue™ Prestained Protein Markers provide **fast, reliable protein separation monitoring** and **transfer confirmation** for electrophoresis and western blotting. Their **vibrant, color-coded bands** offer **immediate visual feedback**, simplifying documentation and streamlining analysis.

Optimized for **accuracy and ease of use**, PriBlue™ ensures **clear molecular weight estimation**, **efficient transfer verification**, and **real-time migration tracking**, helping researchers **save time and achieve confident results.**

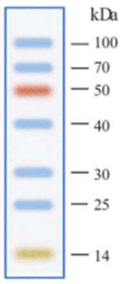


Key Benefits & Advantages

- **Wide Molecular Weight Range**: Ideal for analyzing diverse protein sizes.
- **High Visibility:** Sharp bands for easy identification.
- **Reliable Molecular Weight Estimation.**
- **Ready-to-Use Format**: Direct gel loading, no heating required.
- **Electrophoresis Monitoring**: Allows real-time assessment of progress.
- **Efficient Transmembrane Evaluation**.

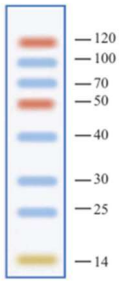
Tables & Figures

Protein Marker I (14–100 kDa)



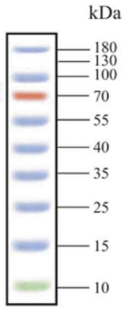
12% Tris Glycine SDS Gel
(5 µL/well)

Protein Marker II (14–120 kDa)



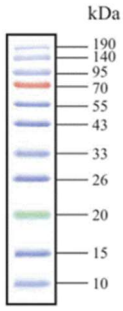
12% Tris Glycine SDS Gel
(5 µL/well)

Protein Marker IV (10–180 kDa)



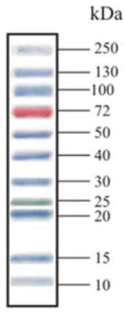
15% Tris Glycine SDS Gel
(5 µL/well)

Protein Marker VI (10–250 kDa)



15% Tris Glycine SDS Gel
(5 µL/well)

Protein Marker V (10–190 kDa)



4-20% Tris Glycine SDS Gel
(5 µL/well)

Ordering info

Product Name	Cat. No.	Size
Marker I (14–100 kDa)	PL0015	250 µL
Marker II (14–120 kDa)	PL0020	250 µL
Marker IV (10–180 kDa)	PL0025	250 µL
Marker VI (10–250 kDa)	PL0030	250 µL
Marker V (10–190 kDa)	PL0035	250 µL

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For Research Use Only (RUO Mark) and Further Manufacturing.

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