

8-270 Kda Pre-stained Protein Ladder

Product #: Bi2M-PL-250

Quantity: 250 μ L

Product Description

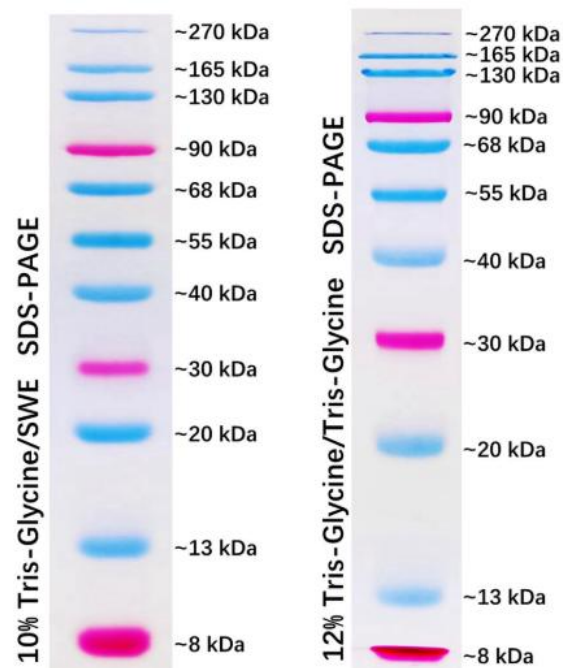
- The protein ladder consists of eleven high-purity recombinant pre-stained proteins, spanning approximately 8–270 kDa.
- The ladder serves as a molecular weight standard for SDS-PAGE and Western blotting applications.
- The protein bands migrate at approximately 8, 13, 20, 30, 40, 55, 68, 90, 130, 165, and 270 kDa on Tris-Glycine SDS-PAGE gels.
- All bands are blue, except the ~90 kDa, ~30 kDa, and ~8 kDa reference bands, which are rose-red for easy identification during electrophoresis and protein transfer.
- The Western Protein Marker VIII is supplied ready-to-use and requires no heating, dilution, or reducing agent before loading.

Storage

- Store at -20°C .
- Avoid repeated freezing and thawing.

Protocol

1. Mix gently and load 5 – 10 μ L per lane.



NOTES:

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