

Product Data Sheet

Product Name: Prestained Protein Marker (Triple color, 10-250 kDa)
Cat. No.: GK10042

Features

Applications	Western blot, 10-250kD, SDS-PAGE, EMSA
Shipping	Ice pack, dry ice
Storage	-20°C
Usage	For Research Use Only! Not For Use in Humans.

Protocol

- 1. Add 5ul of protein marker to the sample.
- 2. Run SDS-PAGE at 4°C for 2 hours.

- 1. Stain the gel with Coomassie Brilliant Blue G250.
- 2. For Western blot, transfer to nitrocellulose membrane, block with BSA, and probe with primary and secondary antibodies.
- 3. Develop the blot using ECL substrate.

Background

GLPBIO Prestained Protein Marker (Triple color, 10-250 kDa) contains 11 bands of protein markers (10, 15, 20, 25, 30, 40, 50, 72, 100, 130, 250kDa), and 72kDa and 25kDa protein markers. It is suitable for SDS-PAGE and Western blotting. The marker is pre-stained with Coomassie Brilliant Blue G250, and can be used for protein quantification and detection. The marker is available in 5-10 bands (5x1.5mm) and 5ul.

GK10042-1

GK10042-2

Caution: Product has not been fully validated for medical applications. For research use only.
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