

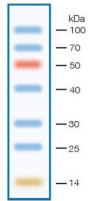
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14-100 kDa Protein Marker

Catalogue No.: abx098116

Protein Marker abx098116

(14-100 kDa)



10% Tris-glycine SDS gel (5 µl/well)

14-100 kDa Protein Marker. Protein Marker is composed of seven prestained proteins ranging from 14 kDa to 100 kDa. The protein of 50 kDa band is covalently coupled to orange dye. The protein of 14 kDa is covalently coupled to yellow dye. The other five proteins are covalently coupled to blue dye. After SDS-PAGE and transferred to PVDF or NC membrane, clear color protein bands are gained and show the direction at the same time. Five blue bands, one orange band and one yellow band. MW range from 14 kDa to 100 kDa. Ready-to-use format, no heating and reductant are required.

Target: 14-100 kDa Protein Marker

Storage: Store at -20°C. Stable for 12 months from date of receipt.

Molecular Weight: Range from 14 to 100 kDa

Buffer: 100 mM Tris-HCl (pH 6.8), 5 mM EDTA, 10 mM DTT, 10% glycerol, 1% SDS, 0.01% phenol red.

Note: This product is for research use only.