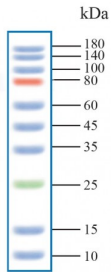


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10-180 kDa Protein Marker

Catalogue No.: abx098877



12% Tris-glycine SDS gel (5 µl/well)

Protein Marker contains ten prestained proteins ranging from 10 kDa to 180 kDa. The 80 kDa protein is covalently coupled to an orange dye and the 25 kDa protein is covalently coupled to a green dye. The other eight proteins are covalently coupled to a blue dye. Coloured protein bands can be seen in SDS-PAGE after transferring to a PDVF or NC membrane.

Target: 10-180 kDa Protein Marker

Tested Applications: WB, SDS-PAGE

Storage: Store at -20°C for up to 2 years.

Concentration: Approximately 2 µg/5 µl for each band

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

Directions for use: Mix well before use. Use 5 µl/well for small gels or 10 µl/well for larger gels.

Note: This product is for research use only.