

Dual Color Prestained Protein marker, Middle Range

Cat No : PT-PS02

Size : 1 vial, 500 µl per vial

Description : Dual Color Pre-stained Protein Marker is a mixture of recombinant proteins covalently coupled to blue and orange dye that resolves to 9 bands when electrophoresed. The orange markers are 42 kDa* and 60 kDa*. This standard provides a quick way to assess the quality of an electrophoretic transfer and act as a control in repetitive blotting experiments.

Contents : Approximately 4.2 mg total protein in 30%(v/v) glycerol, 3% SDS, 10 mM Tris (pH 6.8), 10 mM DTT, 2 mM EDTA. Thaw the solution at RT or heat it to 40°C for few seconds to dissolve any solids which may have precipitated at -20°C. Load 10 µl/well for full length gels (16-20 cm) or 5 µl/well for mini-gel.

Storage : -20 °C stable for 1 year.



Figure. SDS polyacrylamide gels run in the Mini-PROTEAN® II cell according the method of Laemmli. Prestained Protein Marker, Middle range run on a 12% gel.

For Research Using Only.

Please do not hesitate to contact us if you have any questions.

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