

Smart Prestained Protein Standard (Middle-Range)

Cat. No. MM0905

SIZE: Sufficient for 50-100 mini-gel lanes.

DESCRIPTION: The Smart Prestained Protein Standard (Middle-Range), ranging in size from 10 kD to 110 kD, is a lyophilized mixture of six highly purified recombinant proteins covalently coupled to dyes. All the bands are blue except for the 65 kD band, which is red.

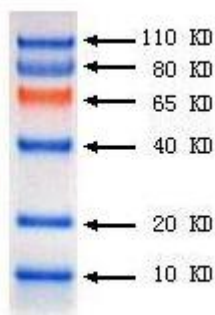
RECONSTITUTION: Reconstitute the powder with 500 μ l of reconstitution buffer. We recommend 10 μ l per lane of mini-gel.

MW OF BANDS: The apparent molecular weights of its six protein bands are 10 kD, 20 kD, 40 kD, 65 kD, 80 kD, and 110 kD, respectively.

APPLICATION: This product's protein concentrations are carefully balanced for even intensity, allowing direct visualization of protein migration during electrophoresis. They can be used to evaluate protein transfer efficiency in Western blot analyses.

STORAGE CONDITION: The product may be stored at 4°C. For long-term storage, store at -20°C. After reconstitution, aliquot and store at -20°C.

ORDERING INFORMATION: The Smart Prestained Protein Standard (Middle-Range), Cat. No. MM0905



The Smart Prestained Protein Standard (Middle-Range) was separated by 4-20% Gradient SDS-PAGE gel.

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