

Prestained Dual Color Protein Molecular Weight Marker (10-170 kDa) Accessory Reagent

Prestained Dual Color Protein Molecular Weight Marker (10-170 kDa)

CATALOG #
AAA59056

PRODUCT SYNONYMS

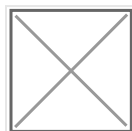
Prestained Dual Color Protein Molecular Weight Marker (10-170 kDa); Prestained Dual Color Protein Molecular Weight Marker (10-170 kDa) accessory reagent

PRODUCT SPECIFICATIONS

Preparation and Storage

Store at 4°C for 3 months, and at -20°C for long term.

IMAGES



Application Data

ADDITIONAL INFORMATION

Related Product Information for Prestained Dual Color Protein Molecular Weight Marker (10-170 kDa) accessory reagent

Background/Introduction: Prestained protein ladders / marker is designed for monitoring protein separation during SDS-polyacrylamide gel electrophoresis, verifying of Western transfer efficiency on PVDF, nylon and nitrocellulose membranes and approximate sizing of proteins. It is composed of prestained recombinant prokaryotic proteins. Prestained Protein Molecular Weight Marker is a three-color molecular weight standard, contains 9 prestained natural proteins with molecular weights from 10 kDa to 250 kDa. It has two orange reference bands-70 kDa band and 25 kDa band.

Product Categories/Family for Prestained Dual Color Protein Molecular Weight Marker (10-170 kDa) accessory reagent

[Molecular Weight Marker](#)

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com

Online datasheet: <https://stage.aaabiotech.com/accessory-reagent/prestained-dual-color-protein-molecular-weight-marker-10-170-kda/59056>