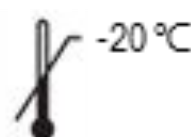


Golden-STAIN™ Prestained Protein Ladder

REF 24053

Qty : 500 ul



Storage and Stability

Store at 4°C and stable for up 3months.
For long term storage, store at -20°C

General Use

3 µl or 5 µl per loading for clear
Visualization during electrophoresis on
15-well or 10-well mini-gel, respectively.
2.5 µl per well for general Western
transferring.

Contents

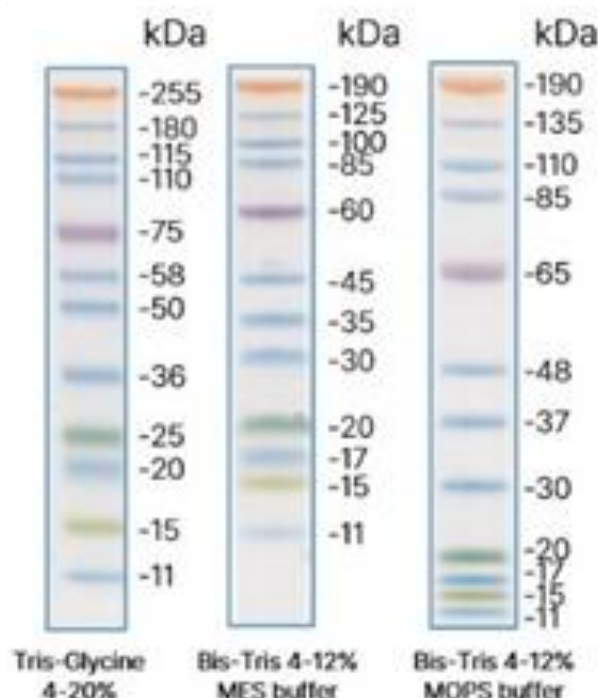
0.2 ~ 0.4 mg/ml of each band proteins is
Sotred in a mixture of solution that
contains :
20 mM Trisphoshate at pH 7.5,
2% SDS, 0.2 mM Dithiothreitol,
3.6 M Urea, and 15% (v/v) Glycerol.

Quality Control

Under recommended conditions,
Golden-STAIN™ show 12 major bands
On 15% SDS-PAGE and after
Western blotting.

Guide for Molecular Weight Estimation

Migration patterns of Golden-STAIN™ in
Various electrophoresis conditions are
Showed below.



Note :

The molecular weight of each protein (kDa) was
Measured against an unstained protein ladder in
Every electrophoresis condition.

Additional data should be considered for a more
Accurate adjustment,