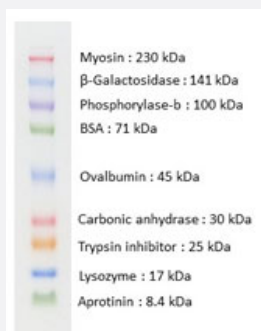


Protein MultiColor Marker

Catalog # TM0009 Size 1200 uL

Applications



Specification

Product Description

The Protein MultiColor Marker consists of nine prestained proteins. Each of them are stained red, blue, purple, green or orange, ranging in apparent molecular weight from approximately 8 kDa to 230 kDa. Protein MultiColor Marker is suitable for visualizing proteins during electrophoresis without staining and for monitoring electrophoretic transfer onto membranes. The protein concentrations are optimized to give uniform band intensities.

Form

Liquid

Quality Control Testing

Electrophoresis profile of Protein MultiColor Marker (10 uL) on 6% polyacrylamide (5% C) gel / AllView SDS-PAGE Buffer (Cat # TM0011) as running buffer.

Recommend Usage

Electrophoresis (5 -10 uL/lane).

Storage Buffer

In Tris-HCl, EDTA, glycerol, SDS, pH 6.8.

Storage Instruction

Store at 4°C. Do not freeze.

Note

Protein MultiColor Marker is supplied in gel loading buffer for direct loading onto SDS-PAGE without heating or adding reducing agents.

Applications

- Electrophoresis