



68894

PreStained Blue Protein Marker: 14 - 66kDa

Part E

Specifications

Appearance (Form)	Liquid
Appearance (Colour)	Blue
Electrophoresis test	Electrophoresis of 10ul of the prestained protein molecular weight marker in a 13%(w/v) Tris glycine SDS gel should resolve 6 individual bands of equal
Protein Marker Range	14-66 kDa
Stability	No obvious degradation was seen after incubation at room temperature for 1 week

Other Information

Description

BioLit Prestained Blue Protein Marker is a ready-to-use protein marker and covers a large range of protein sizes that a researcher or student requires for specific experiments. This Prestained marker has seven bands stained with a blue chromophore that shows up well as the gel is electrophoresed .

The Blue Protein Marker has seven bands with the following molecular sizes 64, 42, 35, 27, 16 and 14kDa. The markers have been carefully prepared under sterile conditions and stored in appropriate additives to ensure long term stability.

Application

SDS PAGE analysis
Western Blotting
Allows monitoring protein migration during electrophoresis

General Information

Storage	-20 °C (Blue/Dry Ice)
Shelf Life	12 Months
IMDG Identification	Not Regulated for Transport (Non-Haz)
HSN Code	
0.5 ml	38229090 (GST 12%)

Disclaimer

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608-B, Satellite Gazebo, Andheri Ghatkopar Link Road, Chakala, Andheri (E), Mumbai - 400 099, Maharashtra, India. Telephone: +91-22-4268 5800, Email: info@srchem.com, website www.srchem.com