



67792

PreStained High Range 2 Tri-Coloured Protein Ladder: 10-245kDa

Part E

Specifications

Appearance (Form)	Liquid
Appearance (Colour)	Dark Blue
Appearance (Clarity)	Clear
Electrophoresis test	Ladder should show 12 prestained protein bands during SDS PAG electrophoresis.

Other Information

Description

BioLit Prestained High Range 2 Tri-Coloured Protein Ladder is a Ready-To-Use solution of carefully selected 12 stained proteins within a wide range of molecular mass (10-245 kDa). The ladder has 12 bands at 10,15, 20, 25, 35, 45, 60, 75, 100, 140, 180 & 245 kDa covalently bonded with a chromophore. All the bands are bonded to a blue chromophore except for 75 kDa (red chromophore and 25 kDa (green chromophore) The three colour identification in ladder helps in easy orientation of the molecular sizes of the protein bands. The markers have been carefully prepared under sterile conditions and stored in appropriate additives to ensure long term stability. SDS PAGE analysis
Western Blotting
Allows monitoring protein migration during electrophoresis

Application

General Information

Storage	-20 °C (Blue/Dry Ice)
Shelf Life	24 Months
IMDG Identification	Not Regulated for Transport (Non-Haz)
HSN Code	
0.25 ml	38229090 (GST 12%)
1 ml	38229090 (GST 12%)

Available Packages

0.25 ml

1 ml

Disclaimer

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