



86325

Ready-To-Use Stacking Gel Mix - 4% (Coloured)

Part E

Specifications	
Appearance (Form)	Liquid
Appearance (Clarity)	Clear
Appearance (Colour)	Orange
pH	6.8
SDS-PAGE Analysis	Good resolution of proteins and marker seen

Other Information	
Description	SDS-PAGE is a common technique used to study the electrophoresis of proteins. Preparation of poly-acrylamide gels is cumbersome and gel strength is based on accurate additions of reagents. To simplify this process and eliminate pipetting errors, as well as ensuring better visualization of the wells; a coloured ready-to-use Stacking gel mix as a 4% solution mix is offered.
Includes	<ul style="list-style-type: none">• Ready-to-use Stacking gel mix -4 %(Coloured) - 100 ml• APS & TEMED - A vial each

General Information	
Storage	2 to 8°C (Refrigerate)
Shelf Life	12 Months
IMDG Identification	Not Regulated for Transport (Non-Haz)
HSN Code	
100 ml	38229090 (GST 12%)

Available Packages	
100 ml	

Disclaimer

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