



31105

Protein Silver Staining Kit (Teaching)

Part E

Specifications

Activity

Components of the kit are tested for staining sample proteins

Other Information

Description

The Silver stain kit is a sensitive kit to detect proteins after electrophoresis on polyacrylamide gel. This kit is based on differential reduction of silver ions that are bound to the side chains of amino acids. The staining method is capable of detecting low nanograms of proteins. The kit is consistent every time it is used and gives a low background.

Includes

Fixing solution - 500 ml
5X Wash solution - 100 ml
5X Sensitizer - 100 ml
Stainer - 50 mg each - 16 vials
5X Enhancer - 200 ml
Developing solution - 500 ml
Stop solution - 500 ml

Dilute 5X solutions to 1X before use

General Information

Storage

25 to 40°C (Room Temperature)

Shelf Life

12 Months

IMDG Identification

Not Regulated for Transport (Non-Haz)

HSN Code

15 expt. Kit

38229090 (GST 12%)

Available Packages

5 expt. Kit

15 expt. Kit

Disclaimer

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