Static Storage Liquid Nitrogen Container

Brand **Master Science** | Unit **Pc**

Static Storage Liquid Nitrogen Container

Here are the details for the Static Storage Liquid Nitrogen Container (Model: MSYDS35S6SWISS):Technical Specifications: Capacity: 35.5 liters Caliber (Opening Diameter): 50 mm Accessories: Cannisters: 6 units for sample storage Lockable Lid: 1 unit for secure closure Protective Sleeve: 1 unit for added protection during storage and handling Key Features: High Capacity: With a 35.5-liter storage capacity, it is suitable for long-term storage of biological samples.

KEY HIGHLIGHTS

- High Capacity
- Lockable Lid
- Protective Sleeve

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Key Features

High Capacity
With a 35.5-liter storage capacity, it is suitable for long-term storage of biological samples.

Six cannisters provide organized storage for biological samples.

Lockable Lid
Ensures security and safety of the stored contents.

Protective Sleeve
Designed to enhance durability and safety during transport and storage.

This liquid nitrogen container is ideal for laboratories or medical facilities that require secure, long-term static storage of samples at cryogenic temperatures.

Technical Specifications

PARAMETER	SPECIFICATION
Capacity	35.5 liters
Caliber (Opening Diameter)	50 mm
Compact Opening	The 50 mm caliber allows for effective insulation and preservation of liquid nitrogen.

Standard Accessories Included

- Cannisters: 6 units for sample storage
- Lockable Lid: 1 unit for secure closure
- Protective Sleeve: 1 unit for added protection during storage and handling