Email : sales@scilabexport.com
Phone: +91-7082934803

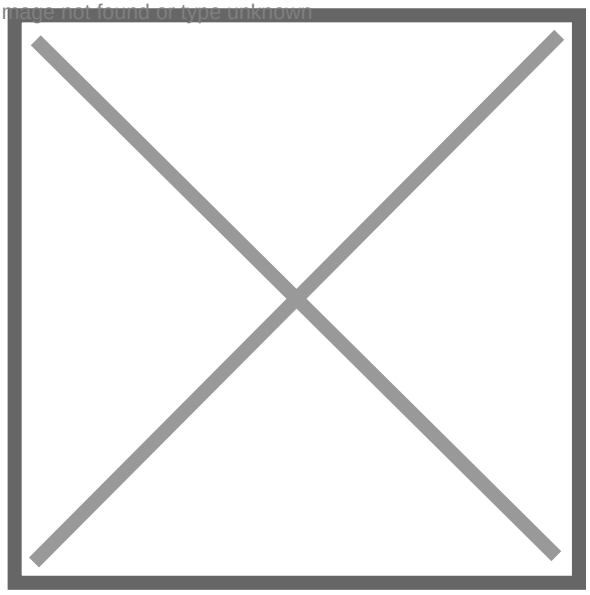
Product Name :

Glass Bottle, for Liquid Reagents Narrow Mouth

Product Code :

SCI-619/099

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Description :

Glass Bottle, for Liquid Reagents Narrow Mouth (Product Code: SCI-619/099) is a 60 ml coloured glass bottle with a narrow mouth and corrugated cap, used to store and pour liquid chemical reagents in teaching and routine laboratories. The coloured glass helps protect light-sensitive solutions, and the cap makes it quick to open and reseal between uses. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer and laboratory equipment supplier in India, at its own factory in Ambala.

Specifications

Parameter	Detail
Material	Glass
Mouth	Narrow
Closure	Corrugated cap
Capacity	60 ml
Colour	Coloured
Intended contents	Chemical reagents
Heat resistance	Heat resistant
Product code	SCI-619/099
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Narrow-Mouth Reagent Bottle Used For?

Labs keep this bottle on the reagent shelf for small stocks of liquids that are poured rather than dropped, especially those that should not sit in bright light. The narrow neck directs a thin stream into a test tube or measuring cylinder, which reduces spills when students pour at the bench. It sits comfortably alongside the rest of the chemistry lab glassware on a school reagent shelf.

The corrugated cap is easy to grip, even with gloves. Before storing an aggressive reagent, check that the cap suits it, and label every bottle because coloured glass hides the contents. Heat resistance means a freshly prepared warm solution can be decanted in, but leave the cap loose until it cools.

What to Specify When Ordering

- Closure: narrow mouth with corrugated cap (this listing) or the transparent stoppered bottle listed separately.
- Capacity: 60 ml, code SCI-619/099.
- Reagents to be stored: name any aggressive liquids so we can advise on cap suitability.
- Quantity: one bottle per reagent per shelf or bench.

OEM

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