



Email : sales@scilabexport.com

Phone: +91-7082934803

Product Name :

Reagent Bottles For Liquids

Product Code :

SCL-705/098

Image not found or type unknown



Website: <https://scilabexport.com>, **Email:** sales@scilabexport.com

1226/1-5, Bengali Mohalla, Science Market | 133001, Haryana



Email : sales@scilabexport.com

Phone: +91-7082934803

Description :

Reagent Bottles For Liquids (Product Code: SCL-705/098) are 250 ml amber borosilicate glass bottles with a narrow neck and a PP stopper, made for storing laboratory solutions and pouring them out in a controlled stream. The amber glass cuts down the light reaching the contents, which helps protect light-sensitive reagents such as silver nitrate solution, while the narrow neck limits evaporation and splashing. The glass is chemical resistant and heat resistant, suiting the daily handling of acids, alkalis and salt solutions on a school or college bench. These bottles are made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Product Code	SCL-705/098
Capacity	250 ml
Material	Borosilicate glass
Colour	Amber
Neck	Narrow
Closure	PP stopper
Resistance	Chemical resistant, heat resistant

Typical Use

Teachers set out these bottles on each bench with the solutions a practical needs: dilute acids and alkalis, barium chloride and lead acetate for salt analysis, or iodine solution and potassium permanganate, which both keep better away from strong light. Fill each bottle through a funnel, leave some headspace below the neck and label it with the reagent name, concentration and date of preparation. When pouring, hold the stopper between two fingers rather than putting it down on the bench, and keep the label facing your palm so drips do not spoil it.

Let freshly made solutions cool before stoppering so no pressure builds inside. The polypropylene stopper is also practical for alkaline solutions such as sodium hydroxide, which tend to make ground-glass stoppers stick. Wash the bottle and stopper separately with detergent, rinse with distilled water and dry upside down before refilling with a different reagent.

Manufacturer

Jain Scientific Equipments Private Limited, known by its trading name ScienceLab, manufactures laboratory glassware and apparatus in Ambala, Haryana, and supplies schools, colleges and dealers in India and international markets. Details are on the [company profile](#).

Related Chemistry Lab Equipment

Reagent bottles for liquids are usually filled, stored and labelled with these items:

- [Reagent](#)
- [Glass](#)
- [Iodine](#)

Website: <https://scilabexport.com>, **Email:** sales@scilabexport.com

1226/1-5, Bengali Mohalla, Science Market | 133001, Haryana



Email : sales@scilabexport.com

Phone: +91-7082934803