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Product Name :

Reagent Bottles For Solids

Product Code :

SCL-707/099

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Description :

Reagent Bottles For Solids (Product Code: SCL-707/099) are 250 ml amber borosilicate glass bottles with a broad neck and a PP stopper, intended for keeping powders, crystals and granular chemicals ready for use. The wide opening lets a spatula reach in and out easily, so students can take a small portion without tipping the whole bottle, and the amber glass shields contents that are affected by light. Institutions that buy bulk packs from a lab chemicals supplier in India commonly decant them into bottles like these for day-to-day bench use. The glass is chemical resistant and heat resistant, and the bottles are made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Product Code	SCL-707/099
Capacity	250 ml
Material	Borosilicate glass
Colour	Amber
Neck	Broad
Closure	PP stopper
Resistance	Chemical resistant, heat resistant

Typical Use

A typical chemistry room fills these bottles with the solid salts students identify in qualitative analysis, with solid reagents such as sodium carbonate, ammonium chloride or oxalic acid used to prepare solutions, and with crystals grown in a crystallization practical or supplied in a crystallization kit for schools. Each student takes what is needed with a clean, dry spatula, so the stock stays uncontaminated and the bottle never has to be shaken or tipped over a balance pan.

Close the PP stopper as soon as a portion has been taken, especially for salts that absorb moisture from the air, and never return unused material to the bottle. Label each one with the chemical name and date, keep oxidisers apart from reducing agents and organic materials, and wipe powder from the neck so the stopper seats properly. For cleaning, remove the stopper, wash both parts with detergent, rinse and let them dry completely before the next solid goes in.

Manufacturer

Jain Scientific Equipments Private Limited (CIN U29309HR2020PTC087597) trades as ScienceLab and is headquartered in Ambala, Haryana. Its laboratory apparatus is produced at the company's licensed factory in the HSIIDC Industrial Area, Saha, Ambala, which holds Factory Licence AMB-ONLINE-CHD-J-414, and orders are supplied to institutions in India and international markets. Find out more on the [ScienceLab company profile](https://scilabexport.com).

Related C

Solid reagent

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