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

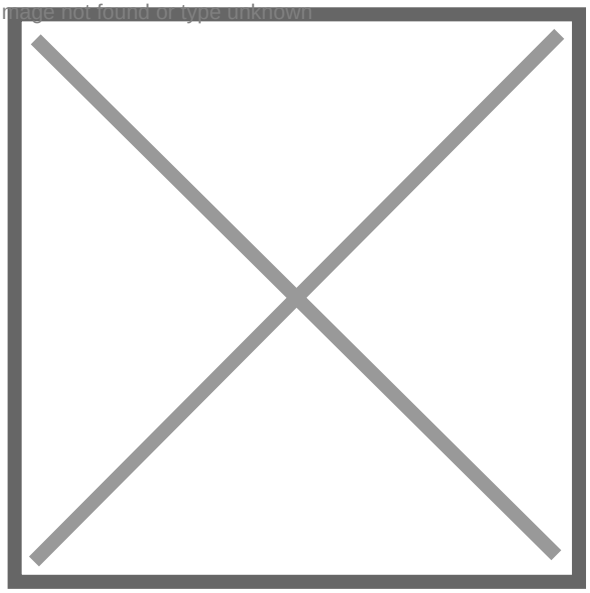
Product Name :

Crystallizers 90 mm

Product Code :

SCI-611/068

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Description :

Crystallizers 90 mm (Product Code: SCI-611/068) is a small glass crystallizing dish used by individual students to grow crystals, evaporate small volumes of solution and observe crystal shapes in school and college chemistry practicals. It is 90 mm in diameter and 40 mm high, has a grip for handling, and is listed as heat and chemical resistant. 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
Diameter	90 mm
Height	40 mm
Handling	With grip
Chemical resistance	Chemical resistant
Heat resistance	Heat resistant
Product code	SCI-611/068
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is a 90 mm Crystallizer Used For?

Because it needs only a little solution, the 90 mm crystallizer lets every student run their own crystallisation instead of watching one demonstration dish. Typical tasks are growing copper sulphate or alum crystals from a saturated solution, recovering a dissolved salt by slow evaporation after filtration, and comparing how crystal size changes with fast and slow cooling. The shallow 40 mm depth makes the crystals easy to inspect with a hand lens.

Place the dishes on a level surface away from vibration, label each one, and cover them loosely with a clock glass or paper to keep dust out while still letting the solvent evaporate. Rinse out dried residues with warm water soon after use.

OEM Manufacturer

ScienceLab is the brand under which Jain Scientific Equipments Private Limited, the OEM, produces this crystallizer at its own licensed factory in Saha, Ambala, Haryana, India. Schools, colleges, institutions, dealers and importers buy it straight from the maker, so the quotation and any repeat order come from one place.

The company is a registered MSME enterprise (Udyam UDYAM-HR-01-0003714) and handles expo n the c

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