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

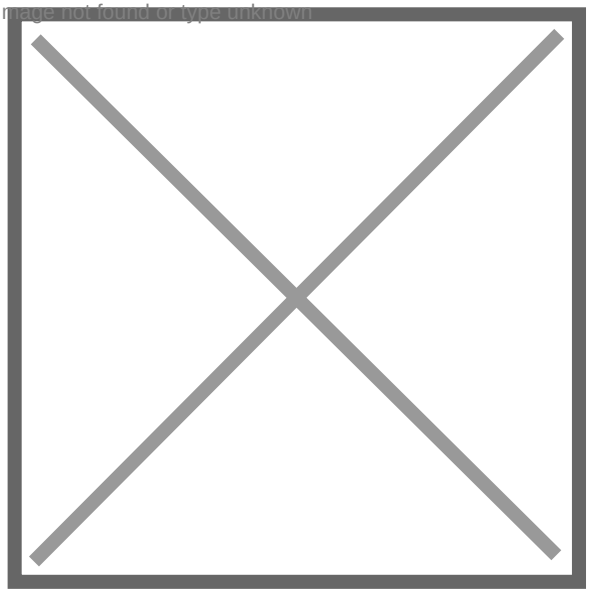
Product Name :

Cork Glass Bells

Product Code :

SCI-541/066

Image not found or type unknown



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

Description :

Cork Glass Bells (Product Code: SCI-541/066) is a clear glass bell with a corrugated cap, used to enclose plants, specimens and small apparatus in biology, chemistry and physics demonstrations. It measures 150 mm in diameter and 200 mm in length, a compact size that fits on a bench or plate while leaving the contents fully visible. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India,as part of its plant biology lab equipment.

Key Details

Parameter	Detail
Type	Glass bell with corrugated cap
Diameter	150 mm
Length	200 mm
Colour	Clear
Product code	SCI-541/066
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is a Glass Bell Jar Used For?

A glass bell creates a small closed space on the bench. In plant physiology it covers a potted plant or leafy shoot to show water vapour condensing during transpiration, or to keep the air around a plant separate for photosynthesis and respiration comparisons. In chemistry and general science it is used for the classic candle-under-a-jar demonstration and to keep dust or draughts away from specimens, crystals and delicate apparatus.

Stand the bell on a smooth glass plate or tray, and seal the rim with a little petroleum jelly when an airtight enclosure is needed. Lift it with both hands, set it down gently on a flat surface, and clean it with warm soapy water rather than abrasive powders so it stays clear.

OEM Manufacturer

These glass bells are an original product of Jain Scientific Equipments Private Limited, which trades as ScienceLab. As the OEM, the company makes them at its licensed factory in Saha, Ambala, Haryana, India, and supplies schools, colleges, institutions, dealers and importers direct from the factory.

Questions about the cap design and any replacement or repeat order are answered by the manufacturer itself — ask us. See our company profile for more background.

Related Laboratory Equipment

These style:

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