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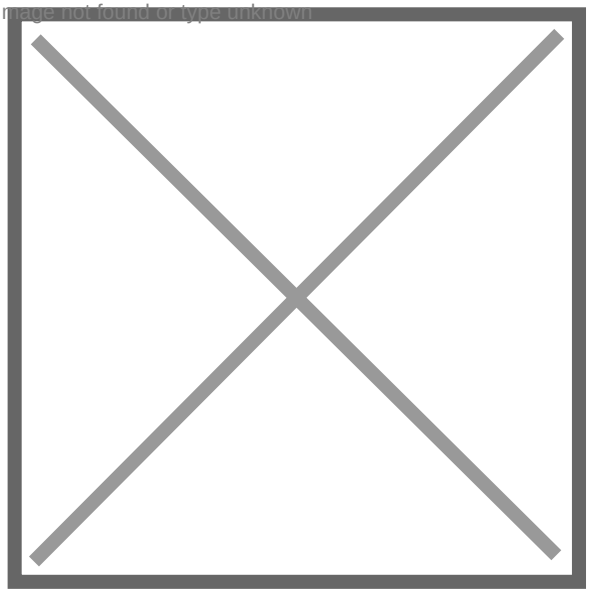
Product Name :

Measuring Cylinder

Product Code :

SCL1699/030

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Description :

Measuring Cylinder (Product Code: SCL1699/030) is a 25 ml graduated cylinder in clear borosilicate glass, used to measure small volumes of reagents, stains and water more accurately than a beaker allows in biology and chemistry practicals. Its heat- and chemical-resistant glass and small capacity make it a routine choice when schools order a measuring cylinder for school labs in India. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM biology lab equipment manufacturer in India, at its own factory in Ambala.

Specifications

Parameter	Detail
Capacity	25 ml
Material	Borosilicate glass
Graduations	Graduated
Properties	Heat resistant, chemical resistant
Colour	Clear
Product code	SCL1699/030
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the 25 ml Measuring Cylinder Used For?

The 25 ml size suits small measured volumes: reagents for food tests, water for seed-soaking experiments, sugar or salt solutions for osmosis work and dilutions of stains. Stand the cylinder on a level bench, bring your eye level with the liquid and read the bottom of the meniscus against the graduation. For volumes of only a few millilitres a pipette gives better precision.

Although the glass is heat resistant, a measuring cylinder should not be heated over a flame, because heating can affect the accuracy of its volume markings; warm washing water is fine. Chemical resistance means that acids, alkalis and stains will not etch the glass, so the scale stays readable through years of shared use between biology and chemistry rooms.

OEM Manufacturer

This measuring cylinder is produced by Jain Scientific Equipments Private Limited, trading as ScienceLab, which is the OEM (original equipment manufacturer) and makes its glassware at its own licensed factory at Saha, Ambala, Haryana, India. Schools, colleges, dealers and importers are supplied factory-direct rather than through a trader, and orders for matching glassware or replacements go straight to the manufacturer. The company profile gives more background.

Related Biology Lab Equipment

Items

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