Email : sales@scilabexport.com
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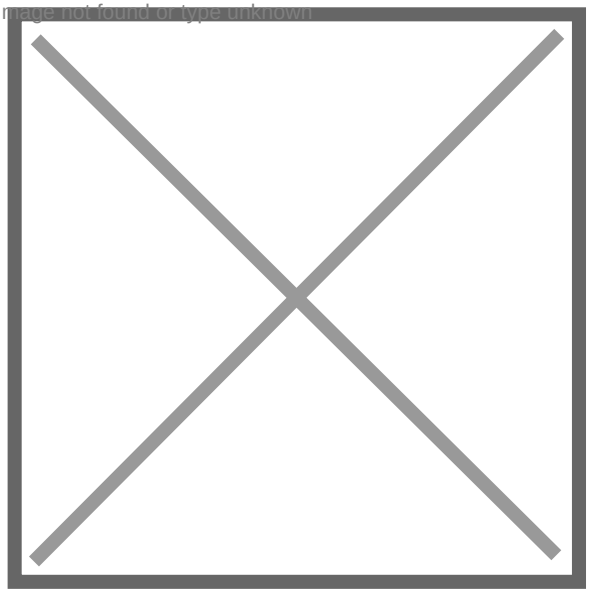
Product Name :

Pipettes (Tubes) 2ml

Product Code :

SCI-189/64

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Description :

Pipettes (Tubes) 2ml (Product Code: SCI-189/64) is a graduated glass pipette of 2 ml capacity used to measure and transfer small volumes of liquid in chemistry and biology practicals. Its small capacity suits tasks such as adding indicator, preparing dilution series and dosing reagents into test tubes, and the clear glass is listed as chemical and heat resistant. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM lab glassware manufacturer in India, at its own factory in Ambala.

Specifications

Parameter	Detail
Material	Glass
Colour	Clear
Capacity	2 ml
Scale	Graduated
Chemical resistance	Chemical resistant
Heat resistance	Heat resistant
Product code	SCI-189/64
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is a 2 ml Pipette Used For?

In biology classes a 2 ml graduated pipette measures the small reagent volumes needed for food tests, enzyme experiments and serial dilutions of cultures. In chemistry it doses indicator or small amounts of reagent into test tubes during qualitative analysis, where using the same measured volume each time makes results comparable between groups.

Always draw liquid with a pipette filler or bulb, never by mouth. Fill slightly above the required mark, let the level fall to the line with the pipette held upright, read the meniscus at eye level, and deliver by touching the tip against the inside wall of the receiving tube.

What to Specify When Ordering

- Capacity: this code is the 2 ml size; 5 ml, 10 ml and larger pipettes are listed separately
- Quantity: how many pipettes each student group or bench needs
- Accessories: whether pipette fillers or stands should be quoted with the order
- Catalogue code: quote SCI-189/64 if your purchase list names it, as a similar Pipettes (Tubes) Graduated 2ml entry also exists

OEM Manufacturer

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