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

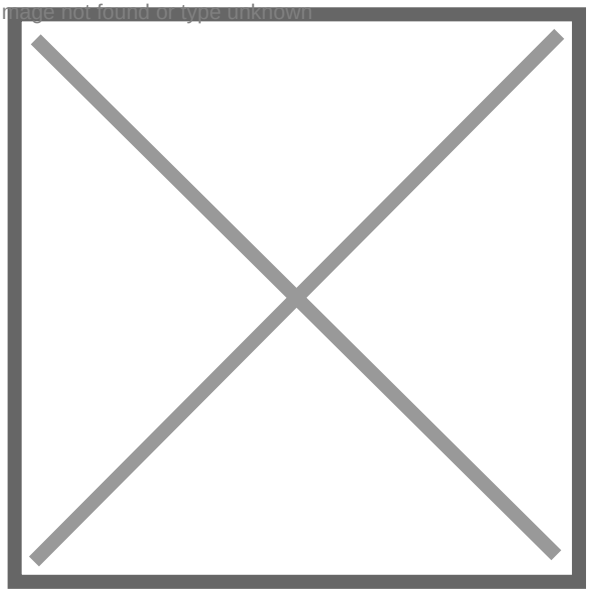
Product Name :

Pipettes (Tubes) 10ml

Product Code :

SCI-193/66

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Science Lab
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Description :

Pipettes (Tubes) 10ml (Product Code: SCI-193/66) is a graduated glass pipette holding 10 ml, used to take measured aliquots of solution for titrations, water testing and sample preparation in chemistry and biology laboratories. The 10 ml size is a familiar choice for volumetric analysis at senior secondary and college level, and its clear glass is listed as chemical resistant and heat resistant. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Capacity	10 ml
Scale	Graduated
Material	Glass
Colour	Clear
Properties	Chemical resistant; heat resistant
Product code	SCI-193/66
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is a 10 ml Pipette Used For?

In an acid–base titration, a student pipettes 10 ml of the unknown solution into a conical flask, adds indicator and titrates from a burette; the pipette sets the exact sample volume on which the calculation depends. The same size measures water samples for hardness or chloride tests and transfers stock solution into a volumetric flask when making dilutions.

A pipette measures far more precisely than a measuring cylinder, so use it wherever the volume enters a calculation. Let the liquid drain freely with the tip touching the flask wall, and treat every aliquot the same way so replicate titres agree.

What to Specify When Ordering

- Capacity: 10 ml under this code; other capacities have their own codes
- Number of titration stations, usually one pipette per station plus spares
- Pipette fillers sized for a 10 ml pipette, if you do not already have them
- Receiving flasks and burettes, if you want the full titration set quoted together

OEM Manufacturer

Jain Scientific Equipments Private Limited, which trades as ScienceLab, makes this 10 ml pipette as an OEM at its licensed factory in Saha, Ambala, Haryana, and ships it to schools, colleges, dealers and importers. Ordering from the manufacturer means your quotation, product code and any f

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