Email : sales@scilabexport.com
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Product Name :

Plastic Microchemistry Pipets

Product Code :

SLE/ME/15

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Description :

Plastic Microchemistry Pipets (Product Code: SLE/ME/15) are low-density polyethylene pipets used to transfer, drop and hold small volumes of liquid in microscale chemistry practicals. They come in 0.25, 0.5, 0.75 and 1 mL sizes, where the stated capacity includes the bulb, and they can be cleaned and reused, doubling as micro-droppers or tiny reaction vessels. They are supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, a laboratory equipment supplier in India.

Specifications

Parameter	Detail
Material	Low-density polyethylene (LDPE)
Sizes	0.25 mL, 0.5 mL, 0.75 mL and 1 mL
Capacity note	Total capacity includes the bulb
Reuse	Can be cleaned and reused
Uses	Storing and transferring liquids; micro-dropper; reaction vessel
Product code	SLE/ME/15
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Are Plastic Microchemistry Pipets Used For?

Microscale chemistry scales practicals down to drops instead of test-tube volumes, which cuts chemical use, cost and waste while keeping every student hands-on. These pipets are the basic tool for that approach: students use them to add reagents drop by drop to a spotting surface, count drops in simple titrations, keep a small amount of indicator ready at the bench, or draw two solutions into the bulb to watch a colour change or precipitate form.

As chemistry lab equipment for school classes, they are easy to hand out in sets. Label one pipet per reagent so solutions never mix, squeeze the bulb before dipping the tip rather than after, and rinse each pipet with water and then distilled water straight after the lesson. Polyethylene should not be heated, and some organic solvents can soften it, so reserve the pipets for aqueous work unless compatibility has been checked.

What to Specify When Ordering

- Size or sizes required: 0.25, 0.5, 0.75 or 1 mL.
- Quantity of each size, for example per student or per class set.
- Any dropper bottles or wash bottles to be supplied alongside.

Supplier

Jain Scientific Equipments Private Limited supplies these microchemistry pipets under its ScienceLab name from Ambala, Haryana, to schools, colleges, teacher-training institutes and deale rs and v Scien