Email : sales@scilabexport.com
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Product Name :

Transfer Pipette, 1ml

Product Code :

SLE/CL/87



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Description :

Transfer Pipette, 1ml (Product Code: SLE/CL/87) is a single-piece plastic dropper with a squeeze bulb and a stem graduated up to 1 ml, used for transferring and dispensing liquids in all types of laboratories. It is moulded from clear, non-toxic low density polyethylene with uniformwall thickness, so the liquid level is easy to see against the printed graduations. The fine 5 mmstem makes it well suited to adding reagents drop by drop or moving small sample volumes intotubes. As disposable lab equipment for India's clinical, school and research labs, it is suppliednon-sterile in packs of 500 by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

Specifications

Parameter	Detail
Type	Graduated transfer pipette with bulb
Material	Low density polyethylene, non-toxic
Colour	Clear
Graduated up to	1 ml
Capacity	5 ml
Bulb draw	3.5 ml
Length	160 mm
Stem diameter	5 mm
Chemical resistance	Chemical resistant
Sterility	Non-sterile
Pack size	Pack of 500

Typical Use

The 1 ml graduation is where this pipette earns its place: it lets a technician or student measure out a quick, approximate volume of reagent, add indicator or stain dropwise onto a slide, split a urine or serum specimen into labelled tubes, or lift a supernatant off a pellet after centrifugation. In practical classes, handing each student their own pipettes stops reagent bottles from being contaminated by shared droppers. Labs that buy from a lab plastic ware supplier in India often keep a pack of these at every bench.

Squeeze the bulb before dipping the stem into the liquid, then release slowly so the level rises without drawing air. Hold the pipette upright to read the volume against the graduations, and dispense by gentle pressure so drops fall one at a time. For exact volumetric work use a glass volumetric pipette instead. Treat each pipette as single-use and discard it according to your lab's waste procedure, especially after contact with clinical samples.

Manufacturer

Scien…ana, stock…ether with t…y on

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