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

Product Name :

Transfer Pipette, 3ml

Product Code :

SLE/CL/88



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Description :

Transfer Pipette, 3ml (Product Code: SLE/CL/88) is a larger-format disposable dropper whose stem is graduated up to 3 ml, with a total capacity of 7 ml and a wide 7.8 mm stem for quicker filling and emptying. Like its smaller counterpart it is made of clear, non-toxic low density polyethylene with even wall thickness and readable graduations, and it resists common laboratory chemicals. Clinical labs, food and water testing rooms and college practical classes use it tomove millilitre volumes without reaching for glassware, making it everyday lab equipment forcollege and hospital use in India. It is supplied non-sterile in packs of 500 by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

Specifications

Parameter	Detail
Type	Graduated transfer pipette with bulb
Graduated up to	3 ml
Capacity	7 ml
Bulb draw	3.5 ml
Stem diameter	7.8 mm
Length	160 mm
Material	Low density polyethylene, non-toxic, clear
Chemical resistance	Chemical resistant
Sterility	Non-sterile
Pack size	Pack of 500

Typical Use

With a 3 ml graduated stem and a single squeeze drawing 3.5 ml, this pipette handles the jobs that are too large for a dropper yet too casual for a glass pipette: dispensing broth or diluent into test tubes, taking water samples from a bottle for testing, transferring homogenised samples in food microbiology lab equipment set-ups, and topping up buffer in electrophoresis tanks. The wider 7.8 mm bore lets suspensions and slightly viscous liquids flow without clogging, which saves time when many tubes must be filled in a row.

To fill, press the bulb, place the stem below the liquid surface and release gradually; tilt the pipette upright to check the level against the graduations before dispensing. Because the stem is wide, dispense with steady, light pressure to avoid splashing. Keep unopened packs away from heat and direct sunlight, and discard each pipette after use according to your laboratory's waste rules.

Supplier

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