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**Product Name :**

Transfer Pipette Sterile

**Product Code :**

SLE/CL/08



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## Description :

**Transfer Pipette Sterile** (Product Code: SLE/CL/08) is a single-use plastic transfer pipette with an integrated flexible suction bulb and a fine tip, used to move liquids between tubes and vessels without a separate pipette filler. Every pipette is sterile and individually peel-packed, so each sample or reagent can be handled with a fresh, untouched device — the reason it is used in reference centres and for PCR and other sophisticated techniques. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, for laboratories that want a dependable lab consumables supplier in India for their clinical range.

### Specifications

| Parameter | Detail |
|---|---|
| Type | Transfer pipette with integrated flexible suction bulb |
| Capacity | 5.8 ml |
| Graduation | Embossed, minimal graduation 0.25 ml |
| Tip | Fine tip, compatible with PCR applications |
| Sterility and packing | Sterile, individually peel-packed |
| Use | Single-use disposable |
| Intended use | PCR and sophisticated techniques; used in reference centres |
| Estimated weight / volume (as listed) | 1.5 kg / 0.02 m³ |

### Typical Use

In a molecular or clinical laboratory this pipette handles the routine transfers that do not need a micropipette: moving a buffer into a tube, drawing off a supernatant, adding rinse liquid or carrying a sample from a collection container to a processing tube ahead of a PCR run. Squeeze the bulb before the fine tip enters the liquid, release it slowly to draw up the volume, check the level against the embossed 0.25 ml marks and then dispense gently against the wall of the receiving vessel to avoid splashing.

Open each peel pack only at the bench, hold the pipette by the bulb end and never let the tip touch gloves or bench surfaces. The embossed marks give approximate volumes, so keep a calibrated micropipette with barrier tips for exact microlitre steps and use this pipette for the larger transfers around them. Laboratories standardising their disposable lab equipment in India often order it together with tips, tube racks and waste bags so that one bench is stocked for the whole workflow.

### Supplier

ScienceLab is the trading name of **Jain Scientific Equipments Private Limited**, a company based in Ambala, Haryana, that supplies sterile consumables such as this pipette alongside the labor the comp

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