Email : sales@scilabexport.com
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**Product Name :**

Bottle Dropping

**Product Code :**

SLE/CH/38



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## Description :

**Bottle Dropping** (Product Code: SLE/CH/38) is an amber glass bottle fitted with a rubber teat dropping pipette that is ground into the neck, so the pipette doubles as the stopper. It letsstudents add indicators and test reagents drop by drop without a separate dropper, and theamber glass helps protect light-sensitive solutions. The bottle is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, and is a staple of any acid base indicator kit on theschool bench.

### Specifications

| Parameter | Detail |
|---|---|
| Bottle | Amber glass |
| Dropper | Rubber teat dropping pipette, ground into the neck |
| Capacity | 30 ml; 60 ml |
| Also listed | Dropper only |

### Typical Use

Dropping bottles hold the indicators and small-volume reagents used in titrations, qualitative tests and pH work: phenolphthalein, methyl orange, universal indicator solution, dilute silver nitrate or barium chloride for anion tests, and similar solutions. A set of labelled bottles in a rack on each bench saves time and cuts waste, because students add exactly the few drops they need instead of pouring from a stock bottle. The 30 ml size is enough for a single bench; the 60 ml size is better for a shared tray.

Squeeze the teat before dipping the pipette into the liquid, never after, so no air is blown through the solution. Return the pipette to its own bottle straight away to avoid mixing reagents, keep the ground neck clean so the fit stays snug, and replace the rubber teat when it hardens or cracks.

### Manufacturer

Jain Scientific Equipments Private Limited, known to customers as ScienceLab, is based in Ambala, Haryana and produces glassware and teaching apparatus for chemistry, biology and physics labs. Our company profile has more information.

### Related Chemistry Lab Equipment

Items that support indicator and reagent work with dropping bottles:

- Bottle Reagent, W.M. Glass Amber Colour — amber stock bottles for refilling the droppers.
- Dropper Bottle, 10 ml — a smaller bottle for costly or rarely used reagents.
- Dropping Bottle — the plastic alternative in our plasticware range.
- Test Tube Racks — hold the tubes that receive the drops during tests.

More bench items are in Chemistry Lab Equipment.

### Frequently Asked Questions

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