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

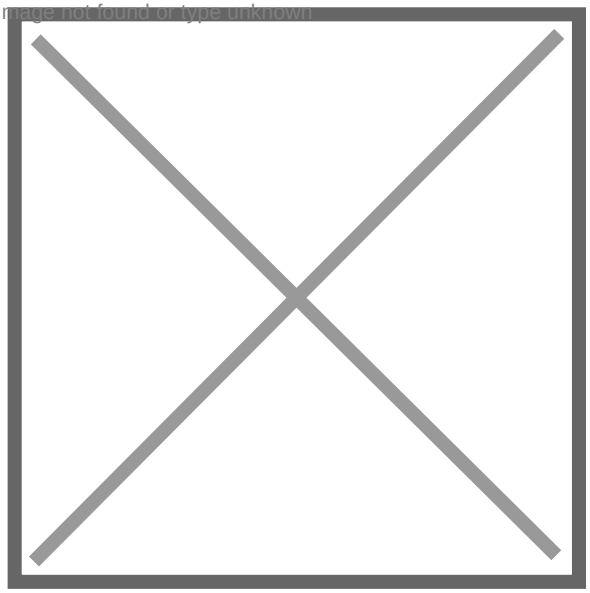
Product Name :

Plastic Washing Bottles (Trays)

Product Code :

SCI-142/022

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Description :

Plastic Washing Bottles (Trays) (Product Code: SCI-142/022) is a 500 ml chemical-resistant plastic wash bottle used to direct a controlled jet of distilled water or solvent onto glassware, precipitates and electrodes — basic chemistry lab equipment in India's school and college labs. Squeezing the body sprays liquid through a 90° bent nozzle that can be aimed at different angles, and a sealable screw-top stops solvents evaporating. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Capacity	500 ml
Material	Plastic, chemical resistant
Closure	Sealable screw-top that prevents solvents from evaporating
Nozzle	90° bend for multiple spray angles
Operation	Squeeze-and-spray
Product code	SCI-142/022
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the 500 ml Washing Bottle Used For?

A wash bottle delivers liquid exactly where it is needed. Typical jobs include giving beakers and flasks a final rinse with distilled water after washing, rinsing the last traces of a precipitate from a beaker onto filter paper, bringing a volumetric flask up to the mark drop by drop, and rinsing a pH electrode between readings.

The 90° nozzle lets the jet reach the inside walls of a flask or the edge of a filter funnel without tipping the bottle, and a gentle squeeze gives a thin stream while a firmer one gives a stronger jet. Keep one labelled bottle for each liquid, such as distilled water or ethanol, so that rinses are never contaminated, and screw the cap tight when a volatile solvent is stored in it. Check chemical compatibility with us before filling it with strong solvents.

What to Specify When Ordering

- The number of bottles, for example one per bench for each rinse liquid.
- The liquids to be dispensed, so that chemical compatibility can be confirmed.
- Whether you need the bottle alone or a tray or set, since the name mentions trays but the listing describes the bottle only.

OEM Manufacturer

ScienceLab, the trading name of Jain Scientific Equipments Private Limited, is the OEM (original equip
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