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Product Name :

Droppers with Rubber Bulb

Product Code :

SCL-677/085

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Description :

Droppers with Rubber Bulb (Product Code: SCL-677/085) are glass dropper assemblies that draw up and release liquid a drop at a time when the rubber bulb is squeezed and released. The dropper is made of borosilicate glass, and the assembly is fine ribbed, child-resistant and fitted with a tamper-evident seal, which helps keep stored reagents secure and shows whether a container has been opened. Chemistry and biology teachers rely on them for dispensing small amounts of indicators, stains and test reagents where pouring would be too coarse. They are made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Product Code	SCL-677/085
Dropper material	Borosilicate glass
Bulb	Rubber
Capacity (as listed)	110 ml
Design	Fine ribbed, child-resistant
Seal	Tamper-evident
Handling	Easy to use
Purpose	Dispensing small amounts of liquid

Typical Use

A dropper is the simplest way to add an exact number of drops: two or three drops of phenolphthalein or methyl orange into a titration flask, a drop of universal indicator solution on a glazed tile for a quick pH check, or a single drop of stain onto a slide in a biology practical. In qualitative analysis, students add a test reagent drop by drop and watch for the first sign of a precipitate or colour change, which a pouring bottle cannot control as finely.

Squeeze the bulb before dipping the tip into the liquid, then release slowly to fill. Keep the dropper pointing downwards once it holds liquid, because liquid that runs back into the bulb shortens the life of the rubber and can contaminate the next reagent. Use a separate dropper for each solution, rinse by drawing up and expelling distilled water a few times after use, and keep the rubber away from organic solvents and heat.

Manufacturer

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, based in Ambala, Haryana. The company manufactures laboratory glassware and teaching apparatus and supplies it to institutions and dealers across India and international markets. Visit the [ScienceLab profile](#) to learn more.

Related C

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