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

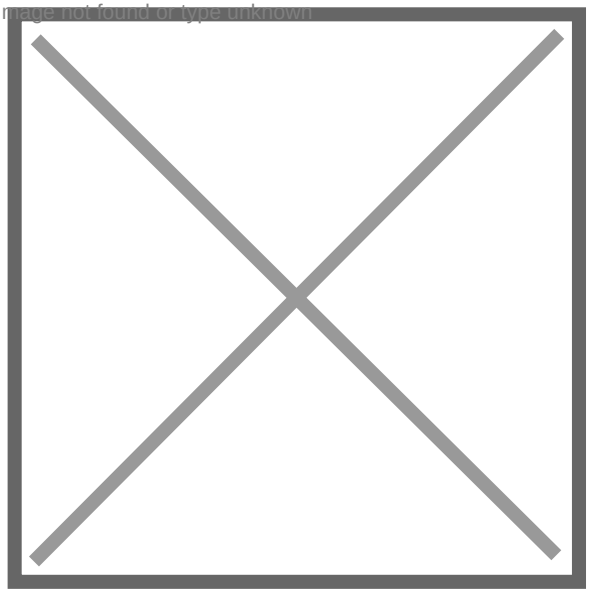
**Product Name :**

Chemical Glass (Bekera) 250 ml

**Product Code :**

SCI-142/043

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## Description :

**Chemical Glass (Bekera) 250 ml** (Product Code: SCI-142/043) is a graduated low-form borosilicate glass beaker used to heat, mix and hold medium volumes of liquid in school and college chemistry and biology labs. At 250 ml it is large enough to serve as a water bath for test tubes or to concentrate a solution for crystallisation, yet small enough for a student tripod. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

### Specifications

| Parameter | Detail |
|---|---|
| Item type | Laboratory beaker (catalogue name: Chemical Glass) |
| Capacity | 250 ml |
| Material | Borosilicate glass |
| Colour | Transparent |
| Form | Low form, graduated |
| Chemical resistance | Chemical resistant |
| Heat resistance | Heat resistant |
| Product code | SCI-142/043 |
| Manufacturer | Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM |
| Country of origin | India (made in Ambala, Haryana) |

### What Is the 250 ml Glass Beaker Used For?

The 250 ml size is the one practical classes reach for when heat is involved. Students part-fill it with water and stand test tubes in it as a simple water bath, boil water to show how heat affects a substance, or warm a salt solution until crystals begin to form on cooling. In biology practicals it is handy for boiling leaves before a starch test.

Stand the beaker on a wire gauze over a tripod, stir when bringing a liquid to the boil to prevent sudden bumping, and keep the flame moderate. This heat-resistant borosilicate laboratory glassware tolerates routine heating, but a hot beaker should still not be set down on a cold or wet surface. Its graduations also give a quick check of how much liquid has evaporated.

### OEM Manufacturer

ScienceLab, the trading name of Jain Scientific Equipments Private Limited, is the OEM of this 250 ml beaker and produces it at the company's own licensed factory at Saha, Ambala, Haryana, India. Schools, colleges and institutions buy it straight from the manufacturer, and dealers and importers receive factory-direct quotations. If a beaker breaks during the year, ask us for replacements under the same product code. Read about the company on the ScienceLab profile.

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