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

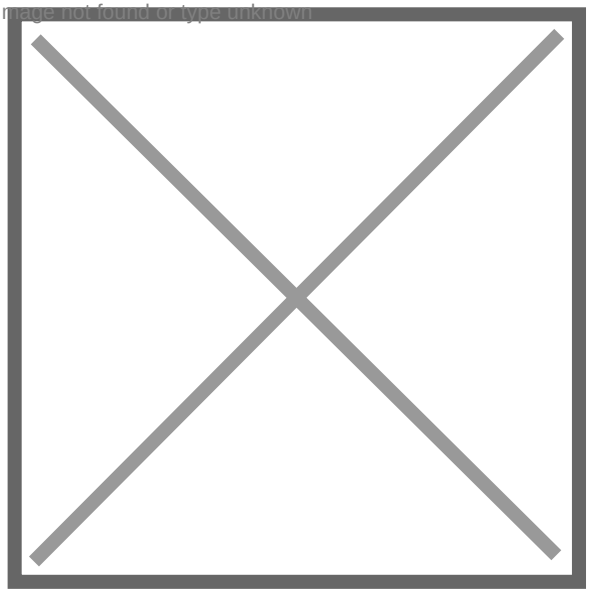
Product Name :

Chemical Beaker (Bekera) 100ml

Product Code :

SCI-139/042

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Description :

Chemical Beaker (Bekera) 100ml (Product Code: SCI-139/042) is a low-form, graduated borosilicate glass beaker used for everyday mixing, dissolving and heating at the student benchin school and college chemistry labs. Its 100 ml capacity makes it the general-purpose size forpair or group work, holding enough solution for a complete reaction while staying light and easy to handle. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer and laboratory instruments supplier in India, at its own factory in Ambala.

Specifications

Parameter	Detail
Capacity	100 ml
Material	Borosilicate glass
Colour	Transparent
Shape	Low form
Volume markings	Graduated
Chemical resistance	Chemical resistant
Heat resistance	Heat resistant
Product code	SCI-139/042
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the 100 ml Chemical Beaker Used For?

Typical jobs for a 100 ml beaker include dissolving a weighed solid in water to make a solution, carrying out a neutralisation with an indicator, collecting the filtrate that drips from a funnel and warming a solution on a tripod and gauze to speed up dissolving. The transparent glass lets students see colour changes, bubbles and precipitates clearly.

Pour from the beaker along a glass rod to avoid drips, keep the liquid well below the rim when stirring, and label beakers that hold different solutions. After use, rinse it with tap water and then distilled water so the next class starts with clean glass. It is one of the core sizes when putting together a beaker set for a school lab in India.

OEM Manufacturer

Jain Scientific Equipments Private Limited, which does business as ScienceLab, is the original equipment manufacturer (OEM) of the Chemical Beaker (Bekera) 100ml. Production takes place at the company's licensed factory at Saha, Ambala, Haryana, India, so schools and dealers buy from the maker rather than from a trading intermediary. Institutions planning glassware for a new sessi
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