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

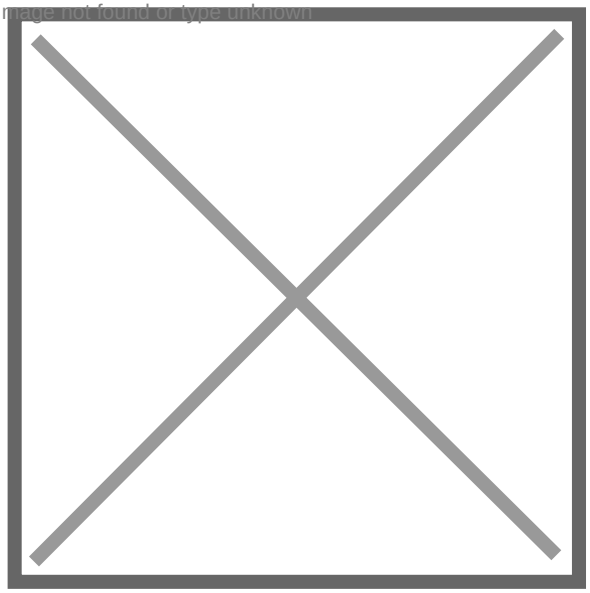
Product Name :

Conical Jar (Erlenmeyer) 500ml

Product Code :

SCI-661/082

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Description :

Conical Jar (Erlenmeyer) 500ml (Product Code: SCI-661/082) is a graduated 500 mlErlenmeyer flask in borosilicate glass used to prepare, mix and briefly hold larger volumes ofsolutions and media in teaching and research laboratories. Laboratory technicians use it to makeup stock solutions for a whole class, and the narrow mouth lets the contents be swirled vigorouslyor closed with a stopper. It is produced by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**,an OEM manufacturer of borosilicate laboratory glassware in India, at its own factory in Ambala.

Specifications

Parameter	Detail
Type	Erlenmeyer flask
Capacity	500 ml
Graduations	Graduated
Material	Borosilicate glass
Mouth	Narrow
Properties	Chemical resistant, heat resistant
Product code	SCI-661/082
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the 500 ml Erlenmeyer Flask Used For?

Typical uses include preparing stock and dilute solutions of acids, bases and indicators before a practical, making up nutrient media in microbiology before plates are poured, shaking liquid mixtures for extraction, and collecting larger volumes of distillate or filtrate.

For mixing by swirling, fill the flask only up to where the sides begin to narrow, so the liquid cannot climb out of the mouth. Label each flask with the solution name and date, and stopper it when the contents must be kept for the rest of the session.

OEM Manufacturer

Jain Scientific Equipments Private Limited is the company behind the ScienceLab name and the OEM (original equipment manufacturer) of this 500 ml Erlenmeyer flask. The flask is made at its own licensed factory at Saha, Ambala, Haryana, India, and quoted and dispatched by the manufacturer itself.

Schools, colleges, research laboratories, dealers and importers can order matching sizes and repeat quantities directly — ask us. More information is on the ScienceLab profile page.

Related Laboratory Equipment

Prepa

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