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

Product Name :

Specimen Container, Metal Cap

Product Code :

SLE/P/46



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Description :

Specimen Container, Metal Cap (Product Code: SLE/P/46) is a 100 ml polystyrene container closed by a metal cap with a flowed-seal inert liner, used to collect and store samples in clinical and research laboratories. All its materials are non-cytotoxic, the lined cap is designed to give a leak-proof seal, and the container is for in vitro use only. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, as part of its range of laboratoryconsumables.

Specifications

Parameter	Detail
Capacity	100 ml
Container material	Virgin polystyrene
Cap	Metal cap with flowed-seal inert liner
Seal	Leak-proof seal from the lined metal cap
Material safety	All materials non-cytotoxic
Intended use	Sample collection and storage; for in vitro use only
Label options	No label, plain label or printed label (confirm when ordering)
Product code	SLE/P/46
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is a Metal Cap Specimen Container Used For?

The container holds samples that must stay sealed while they are stored, with the lined metal cap guarding against leaks. Laboratories use it to receive specimens, keep reference samples and store small quantities of material for later testing or teaching.

Write the sample details on the label before filling, tighten the cap fully and store the container upright. Polystyrene is more brittle than polypropylene, so handle filled containers with care and avoid dropping them.

What to Specify When Ordering

- The number of containers.
- The label option you need: no label, plain label or printed label.
- Whether another type would suit better, such as the Specimen Container, PP or Specimen Container, Universal 30ml.
- The delivery location in India or abroad.

Supplier

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, which supplies this metal-cap specimen container from Ambala, Haryana. The company sources the containers and quote
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