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

Product Name :

Microscope Slide Cover Forceps

Product Code :

SLE/M/123



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Description :

Microscope Slide Cover Forceps (Product Code: SLE/M/123) is a pair of stainless steel forceps used to pick up, place and lower cover glasses and to handle microscope slides when preparing mounts in biology and microbiology labs. They are 120 mm long, with plain, wide tips suited to gripping thin glass by its edge. The forceps are made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Type	Microscope glass slide cover forceps
Length	120 mm
Material	Stainless steel
Tips	Plain, wide
Product code	SLE/M/123
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Are Cover Glass Forceps Used For?

When students make temporary slides of onion peel, cheek cells or pond water, the cover glass must be lowered at an angle so the liquid spreads without trapping air bubbles. Holding the thin glass with forceps instead of fingers keeps it free of fingerprints and gives far better control over that slow lowering. Wide, plain tips spread the grip along the edge of the glass, which reduces the chance of cracking it.

Rest one edge of the cover glass on the slide beside the drop, support the opposite edge with the forceps, and let it down slowly. The same forceps lift slides from a tray, take cover glasses out of their box and transfer small sections onto a slide. After staining work, rinse them in water and dry them before storage.

What to Specify When Ordering

- Number of pairs, for example one per student or per bench
- Whether cover glasses and microscope slides should be quoted too
- Any dissecting needles or other mounting tools needed for the same practicals

OEM Manufacturer

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, the OEM (original equipment manufacturer) of these slide cover forceps, which are produced at the company's own licensed factory at Saha, Ambala, Haryana, India. The company is a registered MSME manufacturer (Udyam UDYAM-HR-01-0003714), and export shipments are handled under Impo

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