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Product Name :

Forceps

Product Code :

SLE/EDE/15



Science Lab
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Description :

Forceps (Product Code: SLE/EDE/15) are compact stainless steel forceps, 114 mm long, with precision ground points that meet cleanly to grip fine tissue, membranes and small specimens without slipping. Their short length gives close control for detailed work at the bench or under a magnifier, making them a handy piece of educational laboratory equipment in India for biology students, lab technicians and teachers. They are made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

Specifications

Parameter	Detail
Product type	Forceps
Material	Stainless steel
Points	Precision ground
Length	114 mm
Suitable for	Fine gripping in dissection, specimen handling and slide preparation

Typical Use

During a dissection these forceps hold a fold of tissue taut while scissors or a scalpel make the cut, then lift away thin membranes to reveal the organs underneath. Because the points are ground to meet accurately, they can pick up very small items — a stained section, a seed, a single insect leg — and place them exactly where needed on a slide or in a dish.

The compact size suits work under a dissecting microscope, where long instruments are awkward to steer in the small field of view. Grip them near the tips for the finest control, keep pressure light, and never use the points as a lever. Wash and dry them after use and store them where the tips are protected, so they are ready for the next practical in a school or college lab.

Manufacturer

Jain Scientific Equipments Private Limited makes these forceps and markets them as ScienceLab from its home in Ambala, Haryana. The company equips teaching and practical laboratories with instruments and apparatus; read its company profile for more background.

Related Dissection Equipment

Instruments that are used with these forceps in the same work:

- Forceps (Tweezers) — longer fine-point tweezers for general picking and peeling.
- Forceps (Tweezers) Bent — a curved tip for reaching around structures.
- Scalpel — the cutting partner while the forceps hold tissue taut.
- Forceps, Nylon — a non-metal alternative for handling sensitive samples.
- Dissecting Microscope — magnification for the fine work these forceps are suited to.

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