Email : sales@scilabexport.com
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**Product Name :**

Dissecting Needle

**Product Code :**

SLE/EDE/13



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## Description :

**Dissecting Needle** (Product Code: SLE/EDE/13) is a sturdy steel needle used to tease apart tissue, separate fibres and lift fine structures during dissection and slide preparation. The listing gives two lengths: 125 mm long, and 130 mm long with handle. Equally at home as zoology or botany lab equipment in India, it is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, for school, college and university practicals.

### Specifications

| Parameter | Detail |
|---|---|
| Product type | Dissecting needle |
| Material | Steel |
| Build | Sturdy |
| Sizes listed | 125 mm long; 130 mm long (with handle) |
| Suitable for | Teasing tissue, separating fibres and lifting small structures |

### Typical Use

In zoology practicals the needle separates muscle bundles, frees nerves from connective tissue and lifts small ducts so they can be identified. On the microscope bench, two needles used together pull a sample apart in a drop of water or stain, which is how students spread plant tissue, separate anthers or tease out fibres before placing a cover slip.

Work with light, short strokes and let the point do the separating rather than forcing it through tissue. Because the needle is steel, dry it immediately after washing and store it dry; a light wipe before putting it away keeps the point clean for the next class. Labs that buy school biology lab equipment in India usually allow two needles per student for teasing work.

### Manufacturer

The needle is manufactured by Jain Scientific Equipments Private Limited, which does business as ScienceLab from Ambala in Haryana and supplies teaching institutions with instruments, apparatus and models. The company profile introduces the company in more detail.

### Related Dissection Equipment

Other needles and probes that complement this item:

- Dissecting Needle Plastic Handle — a version with a plastic grip for longer sessions.
- Teasing Needle (Probe) — a teasing needle listed in the zoology range.
- Probe, Chrome — a steel teasing probe for tracing structures.
- Needle, Stainless Steel — a stainless steel needle option.
- Dissecting Awl — for piercing tougher material before the needle is used.

The Dissection Equipment category lists all needles, probes and sets.

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