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

Product Name :

Teasing Needle (Probe)

Product Code :

SLE/EZ/20



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

Description :

Teasing Needle (Probe) (Product Code: SLE/EZ/20) is a stainless steel needle with a plastic handle used to tease apart tissue, spread specimens on slides and probe structures during dissection in biology practicals. School and college students use it for slide preparation andanimal or plant dissections, and it is sold individually, so labs can buy exactly the number ofworkstations they need. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, anOEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Needle	Stainless steel
Handle	Plastic
Sold as	Individual pieces (eaches)
Product code	SLE/EZ/20
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Teasing Needle Used For?

Teasing means gently pulling a tissue apart into fine strands so its cells or fibres can be seen under the microscope, as in a muscle-fibre or root-tip preparation. The same needle spreads an onion peel flat, pushes air bubbles out from under a cover slip, and lowers the slip slowly onto a drop of stain. In dissection it acts as a probe for lifting nerves and vessels or tracing a structure without cutting it.

Stainless steel stands up to repeated contact with water and stains, and the plastic handle gives a light, steady grip for fine work. Wipe the needle clean and dry after each class, push the point into a cork for storage, and count needles out and back in at the end of the lesson. Teasing needles belong in every dissection kit used in school labs in India, alongside forceps, scissors and a scalpel.

OEM Manufacturer

Jain Scientific Equipments Private Limited, trading as ScienceLab, is the original equipment manufacturer (OEM) of this teasing needle. It is made at the company's own licensed factory at Saha, Ambala, Haryana, India, and supplied factory-direct — not through a trader — to schools, colleges, dissection-kit assemblers, dealers and importers. Replacement needles for existing kits and repeat orders are handled by the manufacturer, so ask us. Visit the company profile for background.

Related Zoology Equipment

Tools