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Product Name :

Dissecting Set, Elementary

Product Code :

SLE/EDE/05



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Description :

Dissecting Set, Elementary (Product Code: SLE/EDE/05) is a set of 6 stainless steel dissecting instruments in a PVC case, used for first dissections and plant-section practicals in middle and secondary school biology. It gives each beginner the essential tools to cut, hold and tease a simple specimen, making it a practical dissection kit for school labs in India. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM biology lab equipmentmanufacturer in India, at its own factory in Ambala.

Specifications

Parameter	Detail
Product type	Elementary dissecting instruments set
Number of instruments	6
Instrument material	Stainless steel
Case	PVC case
Contents	1 scissors; 1 forceps, sharp; 1 forceps, blunt; 1 straight needlewith plastic handle; 1 scalpel; 1 razor
Product code	SLE/EDE/05
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Elementary Dissecting Set Used For?

With only six pieces, the set keeps a young learner focused on technique. The scalpel and scissors make the opening cuts, the blunt forceps grip tissue without puncturing it, the sharp forceps pick up small parts, and the straight needle separates structures once the specimen is open. The razor is handy for slicing thin sections of leaves, stems or flowers in plant study lessons.

Teachers often issue one case per student or pair and count the instruments back in at the end of the period, which is quick with so few items. As a worm dissection kit for school practicals, it pairs well with a wax pan and pins. Rinse, dry and return each instrument to its place in the case after every session.

OEM Manufacturer

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, the OEM (original equipment manufacturer) of this elementary dissecting set, which is made at the company's own licensed factory at Saha, Ambala, Haryana, India. Schools, education departments, dealers and importers buy it factory-direct rather than from a trader. Replacement instruments or repeat class sets can be requested from the manufacturer itself; just ask us. See the company profile for more about who we are.

Rela

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