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Product Name :

Dissecting Tray with Wax

Product Code :

SLE/EDE/21



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Description :

The **Dissecting Tray with Wax** (Product Code: SLE/EDE/21) is an aluminium tray measuring300 x 200 x 45mm, supplied with wax. The wax gives students a soft base into which dissectingpins can be pushed to hold a specimen open, while the raised sides contain fluids and loosetissue. It is a practical dissection tray for school labs in India and for college practical classes, manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

Specifications

Parameter	Detail
Tray material	Aluminium
Size	300 x 200 x 45mm
Supplied with	Wax
Purpose	Pinning and dissecting specimens

Typical Use

The specimen is laid on the wax, opened with a scalpel and pinned back with T-pins angled outward so the pins stay clear of the working area. Because the tray has walls 45mm high, the prepared specimen can be covered with water: many soft internal structures float apart under water and become far easier to see and trace than on a dry surface. The tray is equally useful for pinning out flowers or plant sections for drawing.

As a piece of school biology lab equipment in India, a wax tray is long-lived if it is looked after. Remove every pin at the end of the class, rinse the tray and wax surface, and let it dry before stacking. Over many sessions the wax becomes pitted from repeated pinning; teachers commonly renew the surface by carefully warming and levelling the wax so that it grips pins firmly again.

Manufacturer

This tray is made by Jain Scientific Equipments Private Limited, which operates as ScienceLab from Ambala, Haryana, and manufactures teaching laboratory equipment for education buyers in India and abroad. Institutions completing vendor registration can quote the company's GSTIN 06AAECJ8618A1ZT and Legal Entity Identifier 3358004HRD1JIVXKYX49. Further details are on our company profile.

Related Dissection Equipment

Tools and alternatives used with a wax dissecting tray:

- Dissecting T-Pins — for fixing the specimen into the wax
- Scalpel, Stainless Steel — for the opening incisions
- Forceps (Tweezers) — to hold and lift tissue while cutting
- Dissection Pan, Pad & Cover — a wax-free alternative using a synthetic pad and clear

Trays