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Product Name :

Tava Dissection 1

Product Code :

SCL330/065

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Description :

Tava Dissection 1 (Product Code: SCL330/065) is a rectangular metal dissection pan lined with wax or paraffin, used to hold and pin specimens during dissection practicals in school and college biology laboratories. Measuring 28 x 20 cm and chemical resistant, it gives students and teachers a firm, pin-friendly base for earthworms, small fish, frogs or plant material, making it everyday biology lab equipment. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Type	Dissection pan (tray) with a wax or paraffin layer
Pan material	Metal
Pinning layer	Wax or paraffin
Dimensions	28 x 20 cm (280 x 200 mm)
Shape	Rectangular
Chemical resistance	Chemical resistant
Product code	SCL330/065
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Wax Dissection Tray Used For?

During a dissection the specimen is laid on the wax or paraffin bed and fixed with dissecting pins, which bite into the soft layer and keep skin and tissue stretched while students cut, trace organs and make labelled drawings. The metal pan keeps fluids and small tissue pieces contained instead of spreading them across the bench.

Many schools planning a dissection tray order issue one pan per pair of students, with a set of instruments beside it. After each session, remove the pins, rinse the pan and wipe the wax surface, then let it dry before stacking; its chemical resistance means it copes with the preservatives and cleaning solutions common in teaching labs.

What to Specify When Ordering

- The number of pans needed for your class or practical groups.
- Your preference for a wax or a paraffin pinning layer.
- Whether the 28 x 20 cm size suits your specimens, or whether a larger tray is also required.
- Any dissecting instruments, pins or magnifiers to be quoted on the same enquiry.

OEM Manufacturer

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