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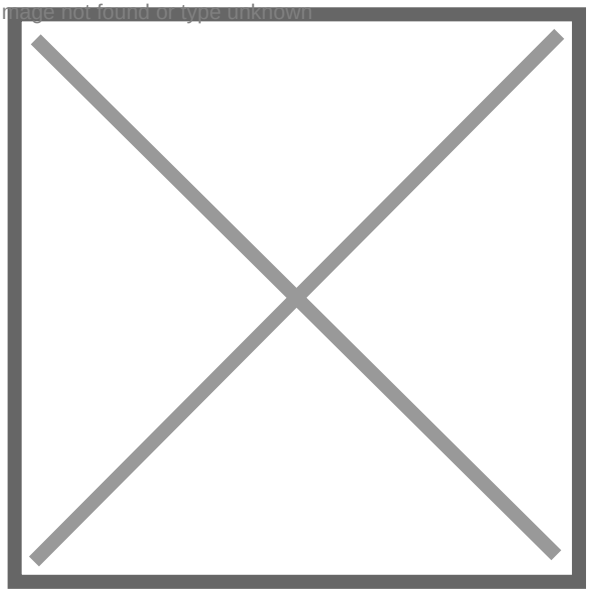
Product Name :

Tava Dissection

Product Code :

SCL127/1.12

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Description :

Tava Dissection (Product Code: SCL127/1.12) is a rectangular stainless steel dissection tray measuring 30 x 25 cm, silver in colour and chemical resistant. It gives students a contained, easy-to-clean surface on which to lay out specimens and instruments during biology and zoology practicals, keeping fluids and tissue off the bench. For schools and colleges searching for a dissection tray for school use in India, it is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

Specifications

Parameter	Detail
Type	Dissection tray
Material	Stainless steel
Colour	Silver
Shape	Rectangular
Dimensions	30 x 25 cm
Property	Chemical resistance

Typical Use

The tray is the working base for flower, seed, fish or organ dissections in school and college biology. A 30 x 25 cm surface leaves room for the specimen in the centre with scissors, forceps and a scalpel laid along one side, so a pair of students can share one station without crowding. Working on the tray rather than directly on the bench helps contain juices and rinse water, which makes clean-up quicker between classes.

Because the tray is stainless steel with chemical resistance, it can be washed with detergent and warm water and wiped with common lab disinfectants after each session; rinse and dry it before stacking to keep the surface bright. When planning zoology lab equipment in India, departments commonly allow one tray per student pair or small group.

Manufacturer

Jain Scientific Equipments Private Limited makes the Tava Dissection tray and sells it through its ScienceLab brand from Ambala, Haryana. More about the company can be found on the company profile page.

Related Laboratory Equipment

Instruments and aids that are used on the tray during a dissection:

- Complete Dissections — a student dissection kit of scissors, tweezers, scalpel, needle and pointer
- Scalpel, Stainless Steel — for making clean incisions on the specimen