Email : sales@scilabexport.com
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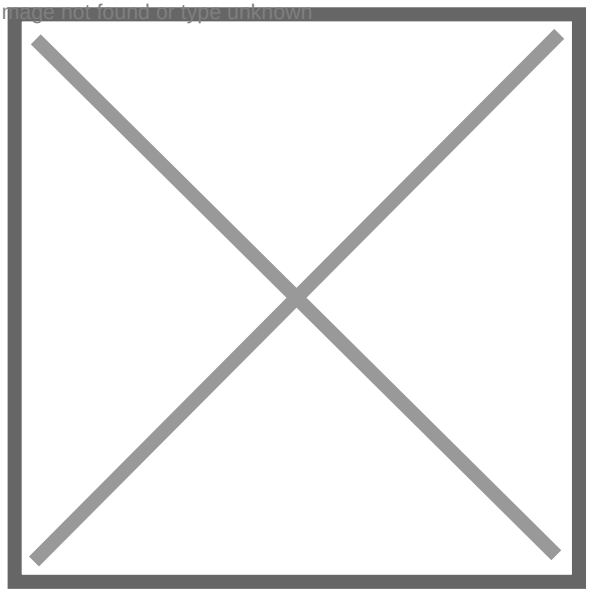
Product Name :

Fish Dissection

Product Code :

SCL207/0124

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Description :

Fish Dissection (Product Code: SCL207/0124) is a dissected fish specimen preserved informalin and closed in a glass container, used to teach fish internal anatomy in biology andzoology classes. Students use it to study organs such as the gills and digestive tract without afresh dissection, and the listed size is 200 x 70 x 40 mm. This zoology lab specimen is suppliedby **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Specimen	Fish, dissected
Preservative	Formalin
Container	Glass, closed
Listed size	200 x 70 x 40 mm (about 20 x 7 x 4 cm)
Product code	SCL207/0124
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Fish Dissection Specimen Used For?

Fish are usually the first vertebrates in a comparative anatomy sequence. With the preserved dissection, teachers can discuss how gills exchange gases in water, the role of the swim bladder in buoyancy in many bony fish, and the layout of the heart, liver and intestine. Students can then compare these features with the frog and lizard specimens.

Set the container beside a fish dissection model: the model identifies structures with a numbered key, while the specimen shows how they look in a real animal. Side lighting helps reveal detail through the glass.

Supplier

The Fish Dissection is supplied by Jain Scientific Equipments Private Limited, trading as ScienceLab, from Ambala in Haryana. As a biology lab equipment supplier, the company can quote preserved specimens together with models, dissecting tools and microscopes for a complete zoology practical. Company details are on the ScienceLab profile.

Related Laboratory Equipment

Items that support a fish anatomy lesson:

- Fish Dissection Model — a life-size model with removable parts and a numbered key of structures.
- Bony Fish Model — a model for explaining external and internal features.
- Lizard Dissection — a reptile specimen for the next step in the vertebrate series.
- Dissecting Tray with Wax — an aluminium tray for students' own practical dissections.

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