Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Bony Fish Model

Product Code :

SLE/A/117



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Description :

The Bony Fish Model is a life-size carp replica with external features on one side and internal organs on the other. It measures 35 x 49 x 16 cm and separates into 4 parts, since the air bladder, intestines and testicles lift out of the body. School biology, fisheries courses and college zoology use it to introduce fish structure.

Bony Fish Model specifications

Parameter	Detail
Species represented	Carp, life-size replica
Size	35 x 49 x 16 cm
Construction	Separates into 4 parts
Removable organs	Air bladder, intestines, testicles
Views	External features on one side, internal features on the other
Product code	SLE/A/117
Minimum order	10 units
Dispatch	Usually within 7 to 10 working days
Manufacturer	ScienceLab (Jain Scientific Equipments Pvt Ltd), Ambala, India

Fish biology lessons with the carp model

Outside before inside. With the external side facing the class, students name the fins, gill cover and scales and say what each does. Fisheries students then lay a real fish on the mini fish measuring board and record its total length, using the model as the guide to body regions.

Buoyancy and the air bladder. Lift the air bladder out and ask how a fish could rise or sink by changing the gas inside it. Live fish caught with a fish dip net and held in a tank show the result: they hover in place with hardly any tail movement.

Digestion and reproduction. Remove the intestines to follow food from the mouth to the vent, then take out the testicles and discuss how carp release eggs and sperm into the water.

Two models, two jobs. Groups who finish early move to the Fish Dissection Model, a longitudinal dissection with magnet-held parts and a numbered key. They list the organs that each model shows and the other does not.

Frequently Asked Questions About the Bony Fish Model

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