Email : sales@scilabexport.com
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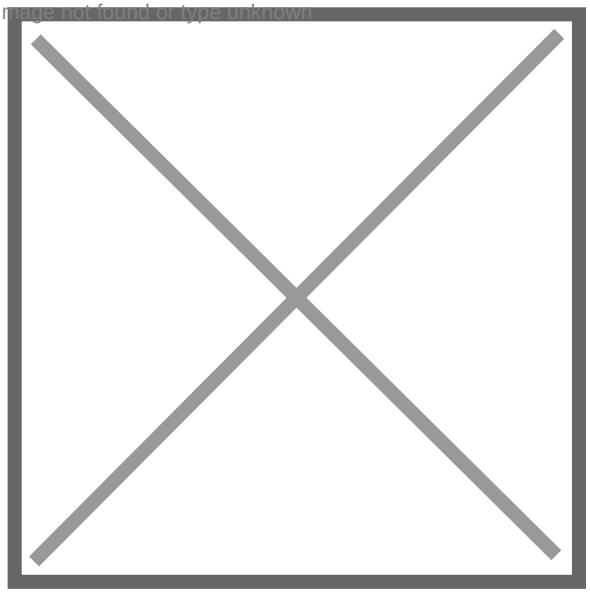
Product Name :

Frog Dissection

Product Code :

SCL205/0123

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Description :

Frog Dissection (Product Code: SCL205/0123) is a dissected frog preserved in formalin and closed in a glass container, used to teach amphibian anatomy in school and college biology labs. It gives classes a lasting reference to the organs studied in frog anatomy, with a listed size of 200 x 70 x 40 mm. A reusable biology teaching aid, the specimen is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, a laboratory equipment supplier in India.

Specifications

Parameter	Detail
Specimen	Frog, dissected
Preservative	Formalin
Enclosure	Closed glass container
Listed size	200 x 70 x 40 mm
Product code	SCL205/0123
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Frog Dissection Specimen Used For?

The frog is the traditional introduction to vertebrate anatomy in many biology syllabuses. Structures usually covered include the heart, lungs, liver, stomach, intestine and kidneys, and teachers use the specimen to discuss how amphibians breathe through both lungs and skin. Having a preserved dissection on the bench lets students check their diagrams against a real animal.

It works well beside a frog dissection model with removable parts: students first learn the organs on the model, then find them on the preserved specimen. Keep a hand lens nearby for the smaller structures.

Supplier

ScienceLab, the trading name of Jain Scientific Equipments Private Limited in Ambala, Haryana, supplies this frog specimen with a wider set of zoology teaching material. Schools can request the specimen together with frog models, skeletons and charts to cover amphibian anatomy from several angles. Visit the ScienceLab profile to learn more.

Related Laboratory Equipment

Other frog anatomy resources to use with the preserved specimen:

- Frog Dissection Model — an enlarged model with removable parts held by magnets.
- Frog Skeleton — mounted natural bone under an acrylic cover.
- Anatomy Of Frog — a laminated chart for whole-class teaching.
- Stained Frog Blood — a prepared slide for studying frog blood cells under the microscope.

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