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

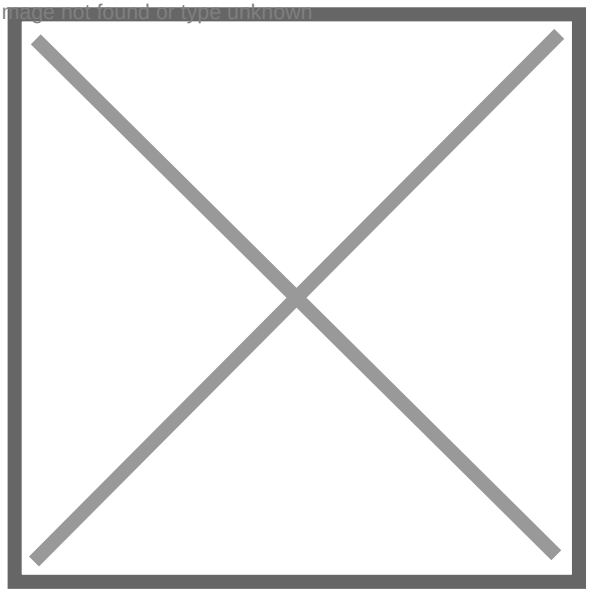
Product Name :

Anatomy Of Frog

Product Code :

SCL484/0210

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Description :

Anatomy Of Frog is a laminated zoology wall chart for teaching the organ systems of the frog, printed on a 75 x 100 cm polyart sheet. It gives the whole class one shared reference for frog anatomy, whether the school still dissects or teaches the topic with models and preserved material instead.

Frog anatomy chart specifications

Parameter	Detail
Type	Chart
Topic	Frog anatomy (Amphibia)
Material	Polyart
Size	75 x 100 cm
Finish	Laminated
Used in	Schools and laboratories
Product code	SCL484/0210
Minimum order	10 units
Dispatch	Usually within 7 to 10 working days
Manufacturer	ScienceLab (Jain Scientific Equipments Pvt Ltd), Ambala, India

Frog anatomy lessons around the chart

Colour-coding the systems. Students copy the body outline, add the organs and colour each system differently: gut, kidneys and ducts, heart and main vessels, lungs, and gonads. They then find each organ again in the preserved frog dissection in its glass container, which shows how the organs pack together in depth.

Two kinds of red cell. After the heart has been discussed, students view stained frog blood under the microscope beside a human blood smear. Frog red cells are oval and keep their nucleus, while human red cells are smaller discs without one, which links the slides back to the comparison of the two circulations.

Hands-on follow-up. Pairs take apart the Mi-Own Frog Model and name the system each part belongs to as they refit it, turning to the chart on the wall whenever they are unsure.

Frequently Asked Questions About the Anatomy Of Frog

How does the chart support a class that does not dissect?

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