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

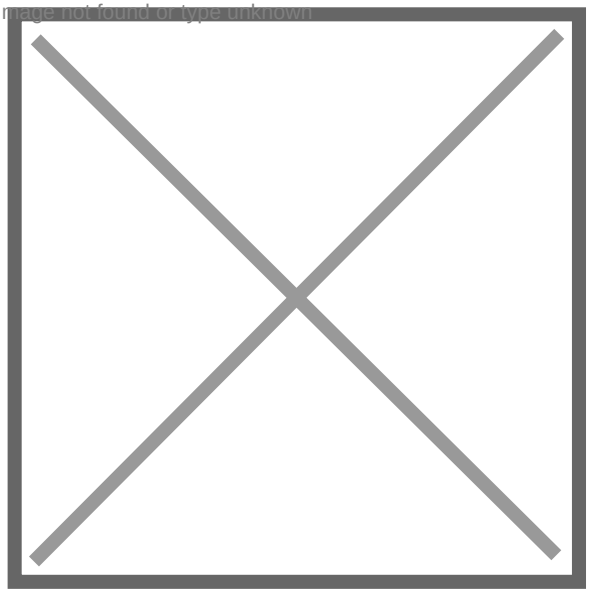
Product Name :

Ascaris (Roundworm)

Product Code :

SCL479/0204

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Description :

Ascaris (Roundworm) is a laminated wall chart of Ascaris, the large roundworm of the human small intestine and the type example of the nematodes in school and college zoology. Printed on a 75 x 100 cm polyart sheet, it supports both classification lessons and health-education sessions on how the worm spreads where sanitation is poor.

Ascaris chart specifications

Parameter	Detail
Type	Chart
Organism	Ascaris, roundworm (Nematoda)
Material	Polyart
Size	75 x 100 cm
Lamination	Yes
Where used	Schools and laboratories
Product code	SCL479/0204
Minimum order	10 units
Dispatch	Usually within 7 to 10 working days
Manufacturer	ScienceLab (Jain Scientific Equipments Pvt Ltd), Ambala, India

Teaching worms and parasites with the Ascaris chart

Three worm body plans. Hang the chart between the Liver Fluke and Earthworm charts. Students tabulate body shape, segmentation, body cavity and gut openings: the fluke is flat with a gut that has one opening, Ascaris is a smooth cylinder with a pseudocoelom, and the earthworm is segmented with a true coelom.

Following the worm through the body. Using the Human Digestive System chart as a map, students trace the route with a pointer. A swallowed egg hatches in the small intestine and the larva travels in the blood to the lungs. It then climbs the airway, is swallowed again and grows into an adult back in the small intestine.

One host or two. Compare Ascaris with the tapeworms on the Comparative Tapeworm Set. Ascaris completes its cycle in a single human host by way of eggs in soil, while the tapeworms pass through a pig or cow. Clean hands and food guard against Ascaris, but meat must also be cooked thoroughly to stop tapeworms.

Frequently Asked Questions About the Ascaris (Roundworm)

How

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