



Email : sales@scilabexport.com

Phone: +91-7082934803

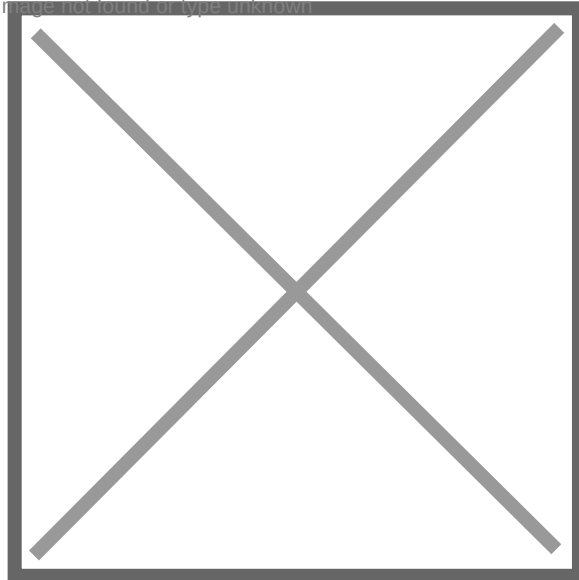
Product Name :

Cross Section of Skin

Product Code :

SCL243/0142

Image not found or type unknown



Website: <https://www.scilabexport.com>, **Email:** sales@scilabexport.com

1226/1-5, Bengali Mohalla, Science Market | 133001, Haryana



Email : sales@scilabexport.com

Phone: +91-7082934803

Description :

Cross Section of Skin (Product Code: SCL243/0142) is a PVC relief model used to teach the layered structure of human skin, its glands and its touch receptors in biology and health-science classrooms. Magnified 70 times, it sets scalp skin beside hairless skin on one desk model that can be studied from the front, side and back. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Model type	Desk model in PVC relief
Magnification	70 times
Skin types shown	Scalp skin and hairless skin
Structures shown	Hair, hair root (radix pili), epidermis, sweat glands, sebaceous glands, Meissner's corpuscle
Views	Front, side and back
Colouring	Non-toxic dyes
Product code	SCL243/0142
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Skin Cross Section Model Used For?

Skin structures are microscopic, so at 70 times their size they can finally be pointed out from the front of a room. Teachers use the Cross Section of Skin for the integumentary-system chapter: comparing hair-bearing scalp skin with hairless skin, showing how sebaceous glands open beside the hair, explaining the part sweat glands play in cooling the body and locating Meissner's corpuscle as a receptor for light touch.

Because the block can be viewed from the front, side and back, students can follow each gland and hair root through the depth of the skin. A good routine is to study the model first and then look at a prepared skin slide, so learners connect the enlarged relief with what they see under the microscope. Among biology teaching aids, it is equally useful in nursing, cosmetology and first-aid training courses.

OEM Manufacturer

Jain Scientific Equipments Private Limited, known to customers by its ScienceLab brand, is the OEM behind the Cross Section of Skin. The model is produced at the company's own licensed factory at Saha, Ambala, Haryana, India, and dispatched factory-direct to schools, universities, training institutes, dealers and importers. Company background is on the [ScienceLab profile](#).

Buying from ScienceLab units
in later years
Website: <https://www.scilabexport.com>, **Email:** sales@scilabexport.com

Related: 1226/1-5, Bengali Mohalla, Science Market | 133001, Haryana



Email : sales@scilabexport.com

Phone: +91-7082934803