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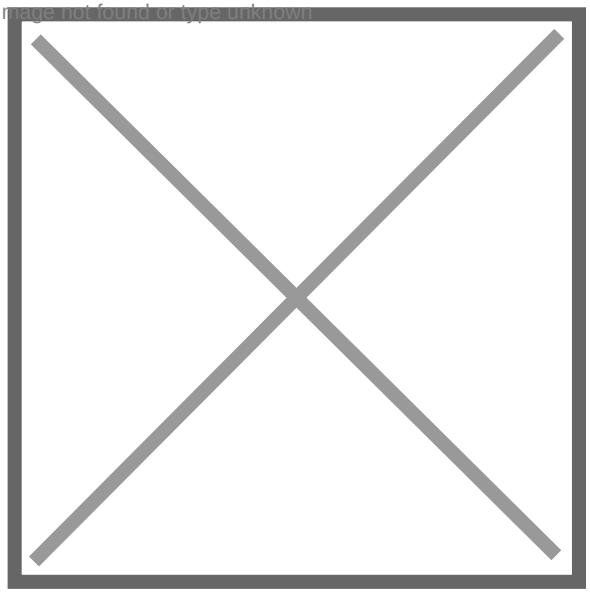
Product Name :

The Apparatus of Sight

Product Code :

SCL273/0157

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Description :

The Apparatus of Sight (Product Code: SCL273/0157) is a biology teaching aid used to explain the human organ of vision in school and college classrooms. It suits teachers covering the eye, its protective structures and the pathway that carries visual signals to the brain; the exact format and size should be confirmed with us before ordering. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, a laboratory equipment supplier in India.

Key Details

Parameter	Detail
Subject	The apparatus of sight (human organ of vision)
Teaching area	Human biology: sense organs
Format, size and finish	To be confirmed with us before ordering
Product code	SCL273/0157
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Apparatus of Sight Used For?

In lessons on the senses, the apparatus of sight means more than the eyeball. The topic takes in the eye itself, the eyelids, tear glands and eye muscles that protect and move it, and the optic nerve that carries signals to the visual areas of the brain. A teaching aid on this subject helps students name these parts and follow how light entering the eye becomes an image the brain can interpret.

For eye anatomy lessons, pair it with a three-dimensional eye model and simple practicals such as finding the blind spot or watching the pupil respond to light, so learners link each structure to its job. Keep it close to the demonstration bench so it can be referred to while students record their observations.

Supplier

Jain Scientific Equipments Private Limited, which trades as ScienceLab, supplies The Apparatus of Sight to schools, colleges and institutions from Ambala, Haryana. Because the company sources and supplies a wide biology range, a school can send one enquiry covering sense-organ teaching aids, anatomy models and lab consumables. Read more on the ScienceLab company profile.

Related Laboratory Equipment

These items help students study the eye in more depth:

- Human Eye Model — lets students take apart and examine the eyeball after the lesson.
- Human Eye in Orbit Model — shows the eye in its bony socket with surrounding structures.
- Eye Construction — another model for comparing the internal parts of the eye.

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