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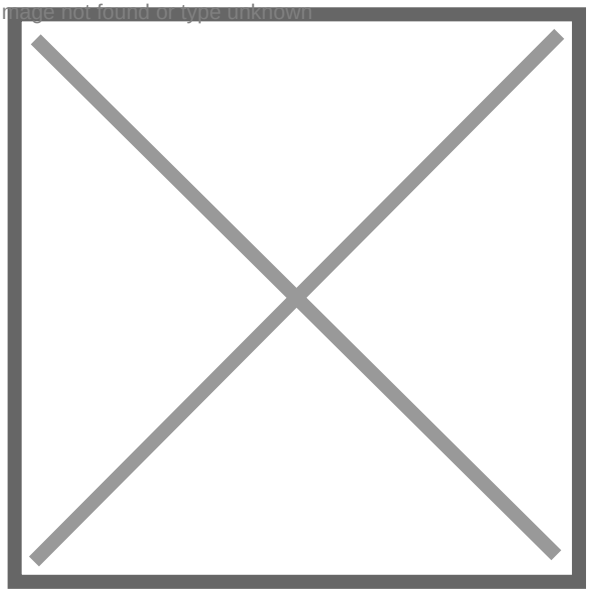
Product Name :

Protozoa

Product Code :

SCL475/0195

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Description :

Protozoa (Product Code: SCL475/0195) is a laminated polyart wall chart used to teach the protozoans — single-celled, animal-like organisms such as *Amoeba*, *Paramecium* and *Euglena*— in school and college zoology classes. Measuring 75x100 cm, it helps students sort the groupsby how they move, using pseudopodia, cilia or flagella, before they search for them under the microscope. **Jain Scientific Equipments Pvt Ltd (ScienceLab)** manufactures it as an OEM atits own factory in Ambala, India.

Specifications

Parameter	Detail
Type	Chart
Topic	Protozoa (single-celled organisms)
Material	Polyart
Size	75x100 cm
Finish	Laminated
Used in	Schools and laboratories
Product code	SCL475/0195
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Protozoa Chart Used For?

Protozoa are often taught together with a microscope practical. With the chart on the wall, students can compare what they see in the eyepiece against a large reference, which matters because stained single cells often look quite different from textbook drawings. Teachers also use the topic to introduce diseases caused by protozoan parasites, such as malaria and amoebic dysentery, and to discuss how they spread.

A good sequence is to introduce the locomotory structures first, then give each group a different prepared microscope slide and ask them to report back on what they found. As part of a school's zoology lab equipment, the chart stays useful from the first classification lesson to exam revision. Keep it rolled when it is not on display, and wipe the laminate with a soft cloth to remove dust.

OEM Manufacturer

Behind the ScienceLab name is **Jain Scientific Equipments Private Limited**, an OEM (original equipment manufacturer) based in Ambala, Haryana, India. The Protozoa chart comes out of the company's own licensed factory at Saha, Ambala, not from an outside trader, and it is sold directly to schools, colleges, institutions, dealers and importers. When a lab needs a replacement chart or wants to match an earlier order, the request goes straight to the manufacturer. The comp

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