



Email : sales@scilabexport.com

Phone: +91-7082934803

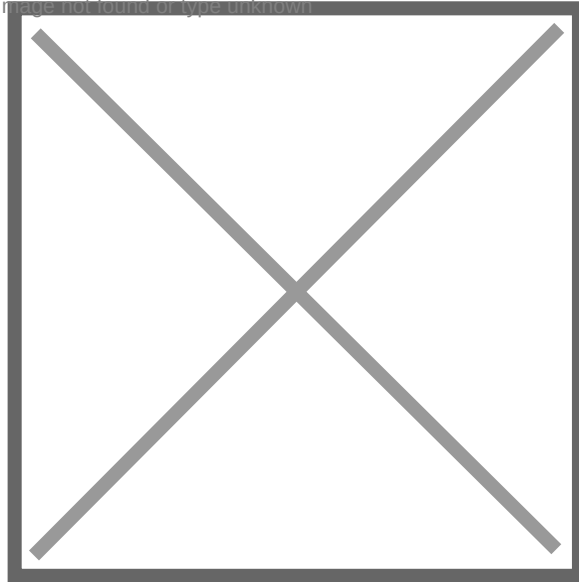
Product Name :

Funaria

Product Code :

SCL476/0201

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 :

Funaria (Product Code: SCL476/0201) is a laminated wall chart used to teach *Funaria*, the common moss that syllabuses use as the standard example of the bryophytes, in school and college botany classes. Because *Funaria* forms low green cushions on damp walls and flowerpots, students can compare the 75 x 100 cm polyart chart with plants they collect themselves. It is produced by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Type	Chart
Subject	Funaria (moss) — Bryophyta
Material	Polyart
Dimensions	75 x 100 cm
Surface	Laminated
Intended for	School classrooms and laboratories
Product code	SCL476/0201
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Funaria Moss Chart Used For?

A *Funaria* lesson usually begins with the part of the plant students can see: the small leafy shoot, which is the gametophyte, held to the ground by thread-like rhizoids instead of true roots. From there the teacher moves to the sporophyte, which grows from the tip of a shoot as a slender stalk, the seta, ending in a capsule. The chart is a convenient reference for pointing out that this sporophyte stays attached to the gametophyte and depends on it, and for explaining how spores released from the capsule germinate into a green, thread-like protonema that buds into new leafy shoots.

For a quick practical, collect moss from a wet wall and let students separate a single shoot under a hand lens or on a slide, then compare what they found with the chart. Placed next to the *Marchantia* liverwort chart, it helps the class list the differences between mosses and liverworts, and it belongs in any biology chart set a school uses for plant-kingdom teaching, alongside the pteridophyte and gymnosperm charts as part of its botany lab equipment.

OEM Manufacturer

Funaria is one of the botany charts that **Jain Scientific Equipments Private Limited** — trading as **ScienceLab** — manufactures as an OEM (original equipment manufacturer) at its own licensed factory in Ambala, India. It is available in English and Hindi, and is a popular choice for schools and colleges. For more information, visit our [website](https://www.scilabexport.com) and contact our sales team.

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

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

and
s and
[Buy profile](#)



Email : sales@scilabexport.com

Phone: +91-7082934803