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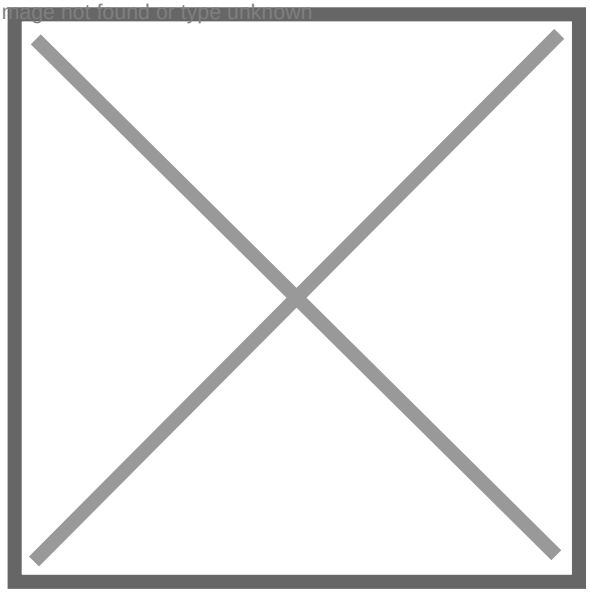
Product Name :

Moss, Whole Body

Product Code :

SCL427/0113

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Description :

Moss, Whole Body (Product Code: SCL427/0113) is a prepared microscope slide used to examine a whole moss specimen when teaching bryophyte structure in botany classes. It helps teachers show students the parts of a simple, non-vascular land plant, presented as a coloured preparation on borosilicate glass. A useful addition to plant biology lab equipment, the slide is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Specimen	Moss, whole body
Slide material	Borosilicate glass
Specimen finish	Coloured
Box	Plastic; white; rectangular
Dimensions (as listed)	25.4 mm x 76.2 mm (1 x 3 in)
Used in	Laboratory
Product code	SCL427/0113
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Moss Whole Mount Slide Used For?

Mosses are the standard example of bryophytes — small land plants without true vascular tissue. With a whole-body mount, students can generally follow the leafy shoot, its thin leaf-like structures and the root-like rhizoids, and discuss why mosses depend on moisture to reproduce. The slide fits lessons on plant diversity and the alternation of generations.

For a practical, let students look at fresh moss with a hand lens first, then examine the slide under the microscope to see finer detail. Showing it after the algae slides makes a clear sequence that explains how plants adapted to life on land.

Supplier

Jain Scientific Equipments Private Limited, known by its trading name ScienceLab, supplies this moss slide from Ambala, Haryana. Botany departments can request it together with other plant slides and microscopes, so a whole term's practical needs can be quoted in one enquiry. Company background is on the ScienceLab profile.

Related Laboratory Equipment

Items that support a bryophyte and plant-diversity practical:

- Hand Magnifier — for looking at fresh moss before moving to the microscope.
- Series of Microscopic Preparation for The Construction of Plant — a series of coloured
- and

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