Email : sales@scilabexport.com
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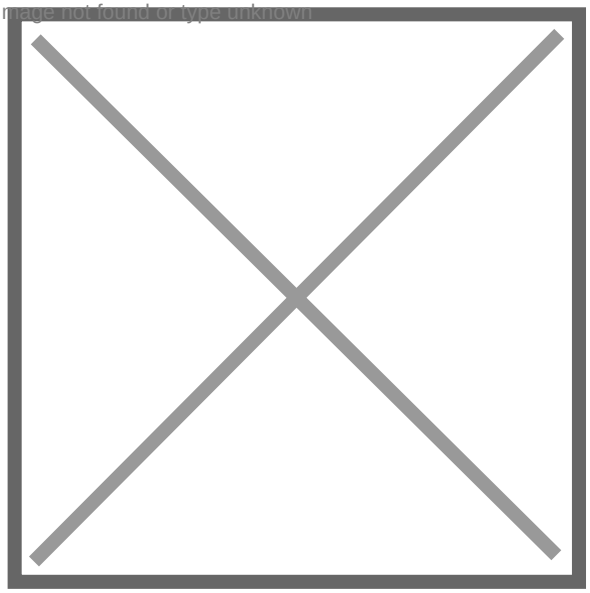
Product Name :

Lichen (Crustose)

Product Code :

SCL470/0190

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Description :

Lichen (Crustose) (Product Code: SCL470/0190) is a specimen of a crustose lichen in a glass specimen jar, used to teach the crust-forming lichen type, pioneer species and symbiosis inschool and college biology laboratories. Crustose lichens grow as a thin crust pressed tightly ontorock, bark or soil, and the jar shows students the growth form that is easiest to overlook outdoors.The specimen is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, abiology lab equipment supplier in India, for institutions looking for a specimen jar for biologyteaching.

Key Details

Parameter	Detail
Type	Biological specimen (lichen)
Growth form	Crustose — thin crust bonded to its surface
Supplied in	Glass specimen jar
Purpose	Showing the most tightly attached lichen growth form
Suitable for	Symbiosis, ecology and plant-diversity lessons
Shelf life	No fixed period stated; condition depends on how the specimen is preserved and stored — ask us about the batch you are quoted
Product code	SCL470/0190
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Crustose Lichen Specimen Used For?

It is used to teach the key feature of crustose lichens: they cannot be lifted from their base without damage. Viewing the jar, students study the patchy, often colourful surface and talk about how such lichens slowly weather rock and help start soil formation — the classic example of a pioneer organism in ecological succession.

Teachers often close a lichen lesson by arranging the crustose, foliose and fruticose specimens in order of attachment, from tightest to loosest. A hand lens makes the fine surface texture easier to see, and the jar gives students a reference before they survey walls and tree trunks around the school, where a quadrat helps them estimate lichen cover. It earns its place among the botany lab equipment used for ecology field work. Store the jar upright and sealed, away from heat.

Supplier

The crustose lichen specimen is supplied by **Jain Scientific Equipments Private Limited**, which trades as **ScienceLab** from Ambala, Haryana, India, and sources specimens for schools, colleges and dealers. Buyers who need registration details for export or vendor paperwork can use the supplying company's Importer-Exporter Code, AAECJ8618A (DGFT), and its GSTIN, 06AAECJ8618A1ZT. Our company profile has more about the business.

Rela

Items

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