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Product Name :

Forest Ecosystems

Product Code :

SCL350/0195

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Description :

Forest Ecosystems (Product Code: SCL350/0195) is a laminated wall chart used to explain how the living and non-living parts of a forest work together, in school and college biology and ecology classrooms. Teachers display the 70 cm x 100 cm chart in laboratories and classrooms when covering forest layers, nutrient cycling and the roles of producers, consumers and decomposers. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Topic	Forest ecosystems
Type	Wall-mounted chart
Finish	Laminated
Size	70 cm x 100 cm
Application	Laboratories and classrooms
Product code	SCL350/0195
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Forest Ecosystem Chart Used For?

A forest is built in storeys: the canopy of tall trees, an understorey of younger trees, a shrub layer, the herb layer and finally the forest floor with its leaf litter and soil. Teachers use the Forest Ecosystems chart to show how light, moisture and animal life change from one layer to the next, and how each layer offers different food and shelter.

The chart also anchors lessons on the non-living factors — sunlight, water, temperature and soil — and on the fungi, bacteria and invertebrates that break down dead leaves and return nutrients to the trees. It prepares students for a woodland visit or a school-grounds survey, and it is a strong addition to a biology chart set for schools covering ecosystems.

OEM Manufacturer

Jain Scientific Equipments Private Limited trades as ScienceLab and is the OEM (original equipment manufacturer) of the Forest Ecosystems chart. Production takes place at the company's own licensed factory at Saha, Ambala, Haryana, India, rather than the chart being bought in from a trader, and it is supplied factory-direct to schools, colleges, dealers and importers. Company details are on the [ScienceLab profile page](#).

Related Laboratory Equipment

Resource

- [Tel](#) Website: <https://www.scilabexport.com>, Email: sales@scilabexport.com



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