Email : sales@scilabexport.com
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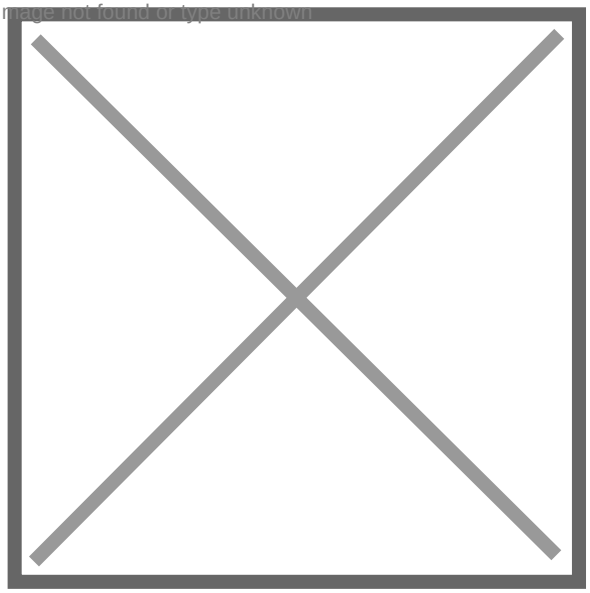
Product Name :

Plant Life Cycle Gymnosperm

Product Code :

SCL472/0198

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Description :

Plant Life Cycle Gymnosperm (Product Code: SCL472/0198) is a laminated polyart chart used to teach the life cycle of gymnosperms, the cone-bearing seed plants such as pine, in school and college botany. At 75x100 cm, it lets a class follow how pollen from male cones reaches ovuleson female cones and how seeds develop without a surrounding fruit. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Type	Chart
Topic	Life cycle of gymnosperms
Material	Polyart
Size	75x100 cm
Finish	Laminated
Used in	Schools and laboratories
Product code	SCL472/0198
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Gymnosperm Life Cycle Chart Used For?

Pine is the standard example of a gymnosperm, and its life cycle is often taught as the bridge between spore-bearing ferns and flowering plants. The chart helps the teacher walk through the dominant tree (the sporophyte), separate male and female cones, wind pollination and the long wait before seeds are released from the cone scales. Students can then compare this with the angiosperm cycle, in which seeds are enclosed in fruits, which is why the chart also works as a classification chart for biology classes.

Displaying the chart next to jar specimens of male and female pine cones puts the real structures and the whole cycle in one place. Colleges ordering biology lab equipment in India can buy the plant life cycle charts together so that bryophytes, pteridophytes, gymnosperms and angiosperms can be compared side by side. Roll the chart for storage and keep it away from damp walls.

OEM Manufacturer

ScienceLab is the OEM (original equipment manufacturer) of the Plant Life Cycle Gymnosperm chart: it is made at the company's own licensed factory in Saha, Ambala, Haryana, India, and sold factory-direct to schools, colleges, institutions, dealers and importers. The company is incorporated as **Jain Scientific Equipments Private Limited** (CIN U29309HR2020PTC087597) and r ory Licen manu