Email : sales@scilabexport.com
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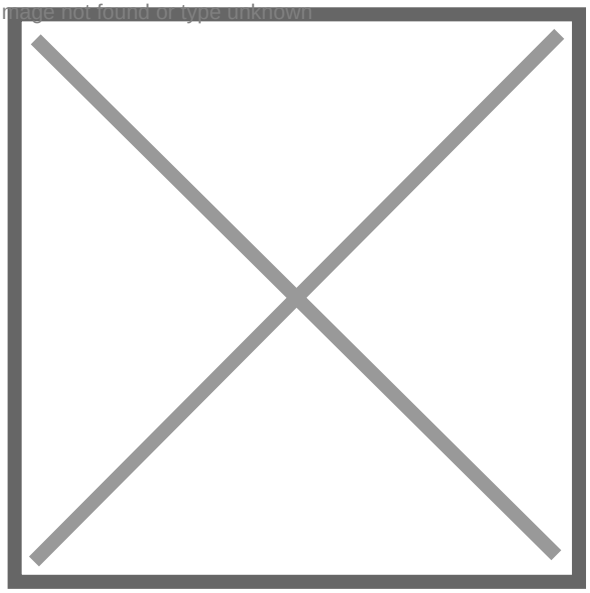
Product Name :

Plant Life Cycle Angiosperm

Product Code :

SCL471/0197

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Description :

Plant Life Cycle Angiosperm (Product Code: SCL471/0197) is a laminated wall chart used to teach the life cycle of flowering plants in school and college botany classes. Printed on polyart at 75x100 cm, it helps teachers trace the sequence from flower and pollination through double fertilisation, seed and fruit to germination and a new plant. The chart is made 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 angiosperms (flowering plants)
Material	Polyart
Size	75x100 cm
Finish	Laminated
Used in	Schools and laboratories
Product code	SCL471/0197
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Angiosperm Life Cycle Chart Used For?

The flowering-plant life cycle is the one students meet most often, so the chart is useful from middle school up to senior secondary botany. Teachers can use it to connect a real flower dissection with what happens next: pollen landing on the stigma, the pollen tube growing down the style, and the ovule developing into a seed inside the fruit. It is also a starting point for alternation of generations, in which the gametophyte of a flowering plant is reduced to the pollen grain and the embryo sac.

Link the chart to a seed germination kit for schools, where students watch seeds grow into seedlings and complete the cycle themselves. A germinating pollen grain slide under the microscope makes the pollination stage concrete, and together these items form a compact set of plant biology lab equipment for the reproduction unit.

OEM Manufacturer

As the OEM (original equipment manufacturer), **Jain Scientific Equipments Private Limited** — known by its trading name **ScienceLab** — produces the Plant Life Cycle Angiosperm chart at its own licensed factory at Saha, Ambala, Haryana, India. Schools that build up the plant life cycle series over several years can come back to the same maker for matching titles, while dealers and importers receive factory-direct quotations. See our company profile.

Rela

Items