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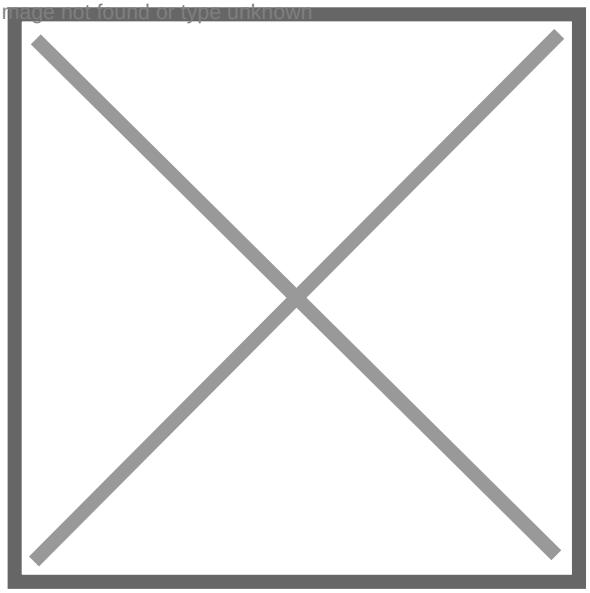
Product Name :

Flower Formation in Angiosperms

Product Code :

SCL289/0165

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Description :

Flower Formation in Angiosperms (Product Code: SCL289/0165) is a laminated wall chartused to teach how flowering plants develop their flowers in school and college botanyclassrooms. Botany teachers hang the 70 cm x 100 cm chart beside the practical bench whenstudents dissect flowers and identify their whorls. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)** , an OEM manufacturer, at its own factory in Ambala, India, as part of itsbotany lab equipment range.

Specifications

Parameter	Detail
Topic	Flower formation in angiosperms (flowering plants)
Type	Wall-mounted chart
Finish	Laminated
Size	70 cm x 100 cm
Intended use	Laboratories and classrooms
Product code	SCL289/0165
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Flower Formation Chart Used For?

The chart supports lessons on how a flower develops from a floral bud and how its four whorls (sepals, petals, stamens and carpels) are arranged around the receptacle. Teachers use it to link flower structure to pollination, fertilisation and the formation of fruit and seed, which are core topics in plant reproduction.

During practical work, students can compare a freshly dissected flower, such as hibiscus or mustard, with the chart and record each part in their notebooks. It also pairs well with flower models and plant life-cycle charts when the class revises angiosperm reproduction.

OEM Manufacturer

The Flower Formation in Angiosperms chart is an OEM product of Jain Scientific Equipments Private Limited, which trades under the name ScienceLab. It is made at the company's own licensed factory at Saha, Ambala, Haryana, India, and reaches schools, colleges, botany departments, dealers and importers directly from there. Ask us for repeat quantities whenever new sections or classrooms are added. More on the company is available on the ScienceLab profile.

Related Laboratory Equipment

Botan

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