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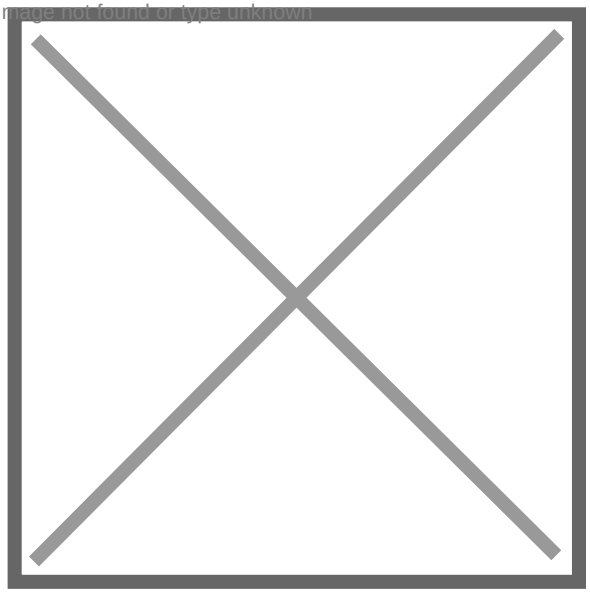
Product Name :

Dicotyledonous Flower Pattern 1

Product Code :

SCL223/0132

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Description :

Dicotyledonous Flower Pattern 1 (Product Code: SCL223/0132) is a three-dimensional plant anatomy model of a dicot flower used to teach flower structure and plant reproduction in school and college botany classes. Its compact 180 x 300 x 60 mm body is moulded in PVC andcoloured with non-toxic dye, so biology teachers can use it on the bench or pass it round a group.It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer and laboratory equipment supplier in India, at its own factory in Ambala.

Specifications

Parameter	Detail
Type	Three-dimensional dicotyledonous flower model
Material	PVC moulding
Colouring	Non-toxic dye
Size	180 x 300 x 60 mm
Product code	SCL223/0132
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Dicot Flower Model Used For?

Dicotyledons are flowering plants whose seeds carry two seed leaves; their flower parts usually come in fours or fives. Teachers use the model to work through the four whorls — sepals, petals, stamens (anther and filament) and the carpel (stigma, style and ovary with its ovules) — and to explain how each part contributes to pollination, fertilisation and seed formation.

Set beside a monocot flower model, it lets students compare the two groups of flowering plants side by side. Because it is solid PVC with non-toxic colouring, it stands up to regular handling in group work, making it dependable botany lab equipment for practical sessions where students check labelled drawings against a real-looking specimen.

What to Specify When Ordering

- The version you need: this compact 180 x 300 x 60 mm model (Pattern 1) or the larger Dicotyledonous Flower Pattern listed separately.
- The number of models required per laboratory or class group.
- Whether you also want a monocot flower model for side-by-side comparison.

OEM Manufacturer

The Dicotyledonous Flower Pattern 1 model is manufactured by ScienceLab as the OEM (original equipment manufacturer). ScienceLab is the trading name of Jain Scientific Equipments Private Limited (CIN U29309HR2020PTC087597), and the model is made at the company's own licens ce AMB- can ask th

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