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Product Name :

Typical Flower Model

Product Code :

SLE/EBT/17



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Description :

Typical Flower Model (Product Code: SLE/EBT/17) is a large size teaching model used for detailed study of the structure and functional parts of a flower in school and college biology classes. Every part is removable for better viewing and the ovary is bisected to reveal internal structures, so teachers can dismantle the flower whorl by whorl as a hands-on plant anatomy model. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Key Details

Parameter	Detail
Type	Large size model of a typical flower
Purpose	Detailed study of the structure and functional parts of a flower
Removable parts	All parts removable for better viewing
Ovary	Bisected to show internal structures
Product code	SLE/EBT/17
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Typical Flower Model Used For?

Teachers usually take the model apart in the same order a botanist would dissect a real flower: first the outer whorls that protect and attract, then the male parts, and finally the female parts at the centre. Lifting each removable piece away lets the class see where it attaches and how it relates to its neighbours, which is much harder to show with a drawing. The bisected ovary then opens the discussion on ovules, fertilisation and how the ovary develops into a fruit after pollination.

After the demonstration, students can reassemble the model themselves as a quick check of their understanding, or use it as a reference while dissecting a real flower with forceps and a hand lens. Among biology teaching aids in school labs across India, a removable-part flower model is a practical way to prepare students for labelled-diagram questions. Count the parts at the end of each lesson and store the model assembled so no pieces are lost.

OEM Manufacturer

Jain Scientific Equipments Private Limited, known by its trading name ScienceLab, is the OEM (original equipment manufacturer) of the Typical Flower Model, which is produced at the company's own licensed factory at Saha, Ambala, Haryana. Schools, colleges, dealers and importers order it direct from the maker, and questions about a missing piece or a repeat order are handled by the manufacturer itself — just ask us. See the company profile for more.

Rela

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