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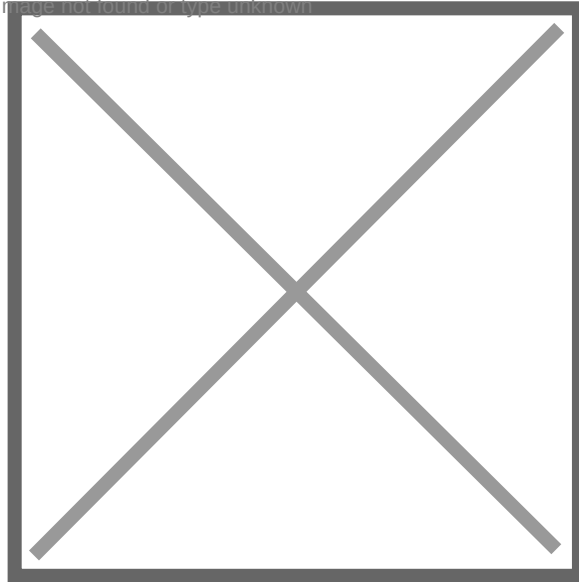
Product Name :

Monocotyledonous Flower Pattern

Product Code :

SCL225/0133

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Description :

Monocotyledonous Flower Pattern (Product Code: SCL225/0133) is a greatly magnified model of a monocot (wheat) flower in longitudinal section, used to teach flower structure and monocot reproduction in botany classrooms. It measures 250 x 350 mm, stands on a sturdy ABS plastic base and is numbered with a key card, so students can identify each part. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Subject	Monocot flower (wheat)
View	Longitudinal section showing structures within the flower
Scale	Greatly magnified
Size	250 x 350 mm
Construction	3-dimensional PVC moulding with non-toxic dye
Mounting	Sturdy ABS plastic base for display
Identification	Numbered features with key card
Product code	SCL225/0133
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Monocot Flower Model Used For?

Wheat flowers are small, green and tucked inside the ear, so students rarely get a good look at one. This model opens a single flower lengthwise and enlarges it, letting the teacher show how a grass flower differs from the showy, brightly coloured dicot flowers found in most textbooks.

As part of plant biology lab equipment for reproduction chapters, it pairs naturally with the numbered key card: students note the numbers, match them to the key, then draw and label their own longitudinal section. Setting it beside a dicot flower model makes monocot and dicot comparison questions much easier to answer.

OEM Manufacturer

The Monocotyledonous Flower Pattern is manufactured by ScienceLab, the trading name of Jain Scientific Equipments Private Limited. As the OEM, the company makes this flower model at its own licensed factory at Saha, Ambala, Haryana, India, and supplies it factory-direct. Learn more on the [company profile page](#).

Schools that lose or wear out a key card after years of use can ask us about a replacement, and dealers p

Related

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