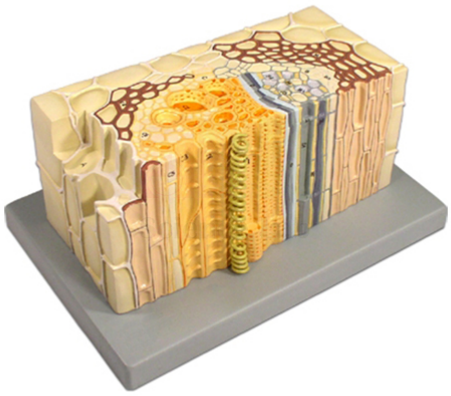
Email : sales@scilabexport.com
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Product Name :

Plant Dicot Cnct Bundle

Product Code :

SLE/EBT/07



Description :

Plant Dicot Cnct Bundle (Product Code: SLE/EBT/07) is a bench-sized botany model used to show how tissues are grouped into bundles inside dicotyledonous plants during school and college lessons. It presents the bundle at 8x magnification on a base stand measuring 300 x 200x 138 mm, a compact piece of plant biology lab equipment that fits on a group table beside microscopes. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Type	Enlarged model of a dicot plant bundle
Magnification	8x
Size	300 x 200 x 138 mm
Mounting	On base stand
Product code	SLE/EBT/07
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Dicot Bundle Model Used For?

In dicotyledonous plants, the tissues that carry water and dissolved food are grouped into bundles, and the way these bundles are built is a regular topic in school and first-year college botany. This model gives students a large, fixed example to examine before they move to thin sections under the microscope, which makes it easier to recognise the same arrangement in real tissue. Many teachers pass it between groups during a practical so each table can sketch it while waiting for microscope time.

Because it stands on its own base stand and measures 300 x 200 x 138 mm, it sits comfortably on a student bench without crowding microscopes and slide boxes. For a fuller set of biology teaching aids, combine it with leaf and stem models so learners can follow tissue systems through the whole plant body. Handle it by the base rather than the model itself, and store it covered to keep dust off fine surface detail.

OEM Manufacturer

Jain Scientific Equipments Private Limited, trading as ScienceLab, is the OEM (original equipment manufacturer) of this bundle model and makes it at its own licensed factory at 449, HSIIDC Industrial Area, Saha, Ambala. The company is a registered MSME manufacturer (Udyam UDYAM-HR-01-0003714) and ships export orders under DGFT Importer-Exporter Code AAECJ8618A. Education buyers, dealers and importers deal with the factory directly, including for repeat orders; see the company profile.

Rela

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