Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Plant Propagation Kit

Product Code :

SLE/EBT/01



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Description :

Plant Propagation Kit (Product Code: SLE/EBT/01) is a botany teaching kit used to study how new plants are raised from seeds and from parts of an existing plant in school and college practicals. Biology teachers use it to turn propagation into a hands-on project, and the current contents list is confirmed with every quotation. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, as part of its botany lab equipment for schools.

Key Details

Parameter	Detail
Type	Botany teaching kit
Purpose	Classroom study of plant propagation
Contents	Current contents list confirmed on enquiry
Suitable for	School and college botany and biology practicals
Product code	SLE/EBT/01
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Plant Propagation Kit Used For?

Propagation lessons usually compare two routes to a new plant. Sexual propagation starts from seed, which brings genetic variation. Vegetative propagation starts from a stem cutting, a leaf cutting, a runner, a bulb or a divided clump, and produces plants identical to the parent. A practical project lets students take cuttings, watch roots form and record which methods succeed for which plants, turning a textbook topic into a plant growth experiment carried out over several weeks.

Good results depend on simple habits: clean cuts, a moist but well-drained medium, steady warmth and indirect light, and a daily observation log with dates and measurements. Teachers often split a class into groups, give each group a different method, and compare rooting time and survival at the end of the unit. The work links naturally to lessons on plant hormones, nutrition and plant reproduction.

Supplier

Jain Scientific Equipments Private Limited, which trades as ScienceLab, supplies this propagation kit from Ambala, Haryana, to schools and colleges in India and international markets. Because kit contents can change, the company sends the current contents list with each quotation so buyers know exactly what will arrive before they order. Learn more on the company profile.

Related Botany Equipment

These items support the same propagation and plant growth lessons:

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