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

Product Name :

Insect Lab Kit

Product Code :

SLE/EZ/04



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

Description :

Insect Lab Kit (Product Code: SLE/EZ/04) is a class kit of entomology tools and consumables used to collect, pin, spread, label and study insects in school and college zoology practicals.Sized for groups of 12 to 24 students, it combines insect pins, a spreading board, entomologyforceps, rulers, 3-lens magnifiers, vials, glassine envelopes and a small Riker mount, making it aready insect collection kit for schools. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Key Details

Parameter	Detail
Group size	For groups of 12–24
Pins	Insect pins, sizes 1, 2 and 3
Mounting	Spreading board; Riker mount, small
Handling	Entomology forceps
Measuring and viewing	Clear plastic rulers; 3-lens magnifiers
Storage	Clear plastic vials; glassine envelopes, medium
Product code	SLE/EZ/04
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

Kit contents as listed:

- Insect pins, 1, 2, 3
- Spreading board
- Entomology forceps
- Clear plastic rulers
- 3-lens magnifiers
- Clear plastic vials
- Glassine envelopes, medium
- Riker mount, small

What Is the Insect Lab Kit Used For?

Building an insect collection teaches classification, anatomy and careful technique in one project. After specimens are collected in the field, students handle them with the entomology forceps, examine features such as antennae, mouthparts and wing venation through the 3-lens magnifiers, and measure body and wing length with the plastic rulers. Hard-bodied insects are pinned with the appropriately sized insect pin, while butterflies and moths are set on the spreading board so the wings dry in a flat, open position.

Small or soft specimens go into the clear vials, and folded glassine envelopes keep butterfly and dragonfly wings intact until they can be spread. Finished specimens can be displayed in the Riker mount for the class reference collection. Divide the pins, envelopes and vials among groups at the st sed for th

Wha