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Product Name :

Grasshopper Lifecycle

Product Code :

SLE/EZ/29



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Description :

Grasshopper Lifecycle (Product Code: SLE/EZ/29) is a teaching kit with preserved grasshopper specimens in a clear resin block, used to show incomplete metamorphosis in school and college biology lessons. One 6 1/2 x 3 x 1 in specimen block holds different stages of the grasshopper *Oxya chinensis*, and the kit's overall size is listed as 8 1/4 x 4 3/4 x 1 1/2 in. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, as a durable lab specimen.

Specifications

Parameter	Detail
Topic	Life cycle of the grasshopper (incomplete metamorphosis)
Species	*Oxya chinensis*
Specimens	Different stages of the grasshopper, preserved
Encasement	Clear resin
Blocks included	One specimen block, 6 1/2 x 3 x 1 in
Overall size (as listed)	8 1/4 x 4 3/4 x 1 1/2 in
Product code	SLE/EZ/29
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Grasshopper Lifecycle Used For?

Grasshoppers develop by incomplete metamorphosis: a nymph hatches from the egg looking like a small, wingless version of the adult, then grows through a series of moults, with wing buds getting larger each time, until it becomes a winged adult. There is no pupal stage. A resin block of real specimens lets students line these stages up and see the gradual change for themselves, which is much clearer than a textbook drawing.

Oxya chinensis is a grasshopper of rice fields, so the block also suits lessons on crop pests in agricultural zoology. Teachers often place it beside a honeybee or silkworm lifecycle block and ask students to list the differences between complete and incomplete metamorphosis. The resin protects the specimens during handling; wipe it with a soft cloth and store it away from strong sunlight.

Supplier

Jain Scientific Equipments Private Limited, which trades as ScienceLab, supplies the grasshopper lifecycle kit from Ambala, Haryana, India. Schools, colleges, agricultural institutes and educational distributors can order it with other insect specimens and collecting equipment, for delivery across India and to international markets. More about the company is on the company profile page.

Related Zoology Equipment

Items