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Product Name :

Honeybee Lifecycle Plastomount

Product Code :

SLE/EZ/27



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Description :

Honeybee Lifecycle Plastomount (Product Code: SLE/EZ/27) is a labelled set of real honeybee specimens embedded in an acrylic block, used to teach complete metamorphosis and beebiology in school and college zoology classes. It shows the egg, larva, pupa, worker, drone andadult forms, together with samples of honeycomb, beeswax and honey, in a 140 x 64 x 18 mmblock weighing 190 g. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**,Ambala, India.

Specifications

Parameter	Detail
Stages shown	Egg, larva, pupa, worker, drone and adult forms
Bee products included	Honeycomb, beeswax and honey samples
Labelling	Labelled set
Encasement	Acrylic block, listed as unbreakable; protects specimens from decay
Size	140 x 64 x 18 mm
Weight	190 g
Product code	SLE/EZ/27
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Honeybee Lifecycle Plastomount Used For?

The honeybee passes through four distinct stages — egg, larva, pupa and adult — and this block lets students see all of them side by side, which makes complete metamorphosis far easier to grasp than from a diagram. Including both worker and drone adults opens a discussion of the division of labour in a colony, while the comb, wax and honey samples link the biology to apiculture and the economic importance of bees, a topic in many Indian zoology syllabi.

Because the specimens are sealed in acrylic, the block can be handed round a class, placed under a hand lens or set out at a practical station without risk of damage to the insects. Wipe it with a soft, damp cloth, avoid solvents that can cloud acrylic, and keep it out of long exposure to strong sunlight. It is a durable lab specimen for biology teaching that lasts through many batches of students.

Supplier

Jain Scientific Equipments Private Limited, which trades as ScienceLab, supplies the honeybee lifecycle plastomount from Ambala, Haryana, India. Schools, colleges, agriculture and apiculture training institutes, and educational dealers can order it on its own or with other insect lifecycle blocks, with delivery across India and to international markets. Company background is on the company profile page.

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