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Product Name :

Insect Mount Set

Product Code :

SLE/EZ/30



Description :

Insect Mount Set (Product Code: SLE/EZ/30) is a versatile collection of mounted insects and other arthropods, including spiders, scorpions, crabs and shrimps, used for identification and classification work in school and college zoology. Beetles, wasps, a monarch butterfly, adragonfly and many more are held in a carrying case with die-cut foam inserts and a sturdyhandle, so the set travels safely between classrooms. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Key Details

Parameter	Detail
Contents	Mounted insect and arthropod specimens (full list below)
Case	Die-cut foam inserts and sturdy handle
Mounting method	Not stated — ask us
Product code	SLE/EZ/30
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

Specimens in the set, grouped here to help with teaching:

- Arachnids: spider, scorpion
- Crustaceans: shrimp, crab
- Beetles: stag beetle, longhorned beetle, antler horned beetle, wood tiger beetle, green tiger beetle, rhino beetle, dung beetle, bamboo weevil, grey weevil, ladybug, great diving beetle, chafer beetle
- Ants, bees and wasps: ant, honeybee, giant hornet wasp, paper wasp
- Crickets and grasshoppers: cricket, mole cricket, grasshopper
- Bugs and cicadas: shield bug, cicada
- Other insects: silkworm, cockroach, onion fly, dragonfly, monarch butterfly

What Is the Insect Mount Set Used For?

Because the set mixes true insects with spiders, scorpions, crabs and shrimps, it is ideal for the classic classification question: what makes an insect an insect? Students count legs and body sections, look for antennae and wings, and sort the specimens into arachnids, crustaceans and insects before going further into insect orders such as beetles, bees and wasps, crickets, true bugs, flies, dragonflies and butterflies.

The set also supports lessons on adaptation, from the digging forelegs of the mole cricket and the swimming legs of the diving beetle to the long jumping legs of the grasshopper. Place specimens at numbered stations with a dichotomous key and a hand lens, and return each to its foam slot afterwards. It serves well as a reference collection alongside a school insect collection kit.

Supplier

Jain Scientific Equipments Private Limited, trading as ScienceLab, supplies the insect mount set from
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