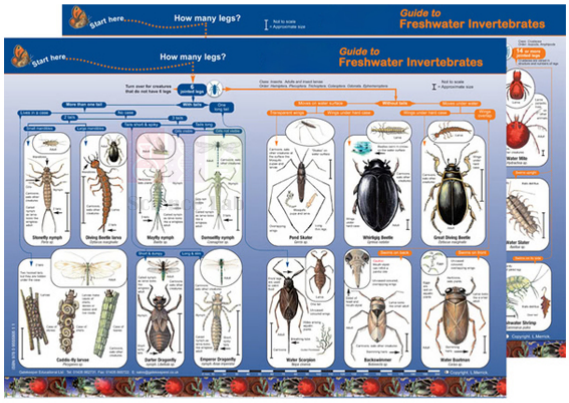
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Product Name :

Key to Identifying Water Invertebrates

Product Code :

SLE/EBT/16



Email : sales@scilabexport.com
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Description :

Key to Identifying Water Invertebrates (Product Code: SLE/EBT/16) is a folded, laminated identification chart used to name the small freshwater animals caught during pond dipping in school biology and field-study lessons. Part of the Key Identification Guides K1 - 5 series, it is an A3 sheet printed on both sides, with easy-to-follow key questions and clear, original full colour illustrations. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, as part of its zoology lab equipment for schools in India and abroad.

Specifications

Parameter	Detail
Guide series	Key Identification Guides K1 - 5
Sheet size	A3
Finish	Laminated, wipe-clean
Layout	Folded; printed on both sides
Identification method	Key questions that are easy to follow
Artwork	Clear, original full colour illustrations
Handling	Robust and easy to handle
Intended users	Schools and nature lovers of all ages
Product code	SLE/EBT/16
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Water Invertebrates Key Used For?

A pond-dipping session usually starts with a net swept gently through water plants and along the bottom, after which the catch is emptied into a shallow white tray of pond water. Students pick out individual animals, such as snails, worms, beetles or insect nymphs, and work through the key questions for each one, noting how many of every type they find. Because some freshwater invertebrates tolerate pollution while others need clean, well-oxygenated water, the list of animals found gives a simple picture of the habitat's health, which makes the chart a useful companion to an ecology or environmental science kit in school.

The laminated sheet copes with wet hands on the bank and can be wiped dry afterwards. Teachers often clip it to a board beside the sorting trays so it stays flat and visible to the whole group. Supervise students closely near open water, have them wash their hands after the session, and return all animals to the pond once they have been recorded.

Supplier

Jain Scientific Equipments Private Limited, which trades as ScienceLab, supplies this identification key from Ambala, Haryana, India. Schools, colleges, field-study groups and distrib
needs
Back