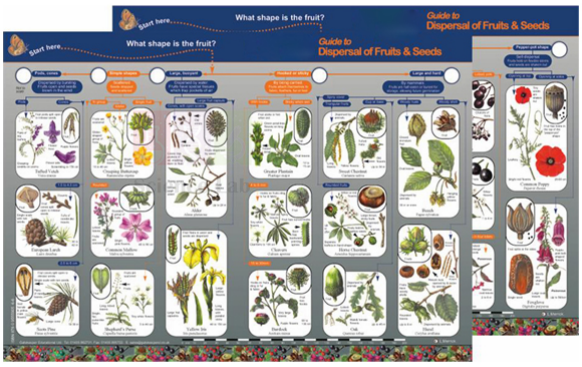
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Product Name :

Key to Identifying Dispersal of Fruits & Seeds

Product Code :

SLE/EBT/15



Email : sales@scilabexport.com
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Description :

Key to Identifying Dispersal of Fruits & Seeds (Product Code: SLE/EBT/15) is a fold-out identification guide used to work out how a fruit or seed is spread, in classroom botany and outdoor field study. Part of the Key Identification Guides K1 - 5 series, it is a wipe-clean A3 laminated sheet printed on both sides, with easy key questions and full colour illustrations for a school biology chart set. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, a biology lab equipment supplier in India.

Specifications

Parameter	Detail
Series	Key Identification Guides K1 - 5
Format	A3, laminated and folded
Printing	Printed on both sides
Surface	Wipe-clean
Illustrations	Clear, original full colour illustrations
Identification method	Key questions that are easy to follow
Suitable for	Schools and nature lovers of all ages
Product code	SLE/EBT/15
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Fruit and Seed Dispersal Key Used For?

Plants cannot move, so they rely on their fruits and seeds to reach new ground. Some are carried by wind on wings or parachutes, some float on water, some hook onto animal fur or are eaten and passed on, and others are flung out when a pod bursts. A common lesson begins with a collecting walk around the school grounds; back in class, students take each fruit or seed through the key question by question until they reach its dispersal method, then record and compare their findings. Because the key relies on observable features, it also trains the step-by-step reasoning used in all biological identification.

The guide is a natural starting point for ecology fieldwork and simple investigations, such as timing how long different winged fruits take to fall or testing which seeds float. Robust and easy to handle, it can be wiped with a damp cloth after outdoor use, and the folded format fits in a clipboard folder or bag. Keep several copies so each group has its own during practical sessions.

Supplier

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, which supplies this laminated key and other field-study resources from Ambala, Haryana, to schools, eco-clubs and nature groups in India and international markets. For vendor registration and export paperwork, the su N 06AA

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