Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Lens Big

Product Code :

SLE/LSM/04



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Description :

Lens Big (Product Code: SLE/LSM/04) is a large hand lens used to enlarge leaves, seeds, insects, fabric and print during primary science and nature-study lessons. Its 75 mm diameter gives a wide field of view at 2.25X magnification, so two or three children can look through one lens together. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala,India, for schools that want a simple hand lens magnifier for school science.

Specifications

Parameter	Detail
Magnification	2.25X
Lens diameter	75 mm (about 3 inches)
Type	Hand-held magnifying lens, large size
Product code	SLE/LSM/04
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Big Lens Used For?

A big, low-power lens is the easiest magnifier for young learners. At 2.25X the whole object stays in view, so a child can follow an ant across a leaf or compare the veins of two leaves without losing the subject. Typical activities include looking at soil and sand grains, comparing fingerprints, examining flower parts and reading very small print.

Show pupils to hold the lens still and move the object, or keep the object still and move the lens, until the image is sharp. Never look at the Sun through a lens, and do not leave it lying in direct sunlight, because a lens can focus the Sun’s rays and scorch paper or skin. Wipe it with a soft cloth to avoid scratches that blur the view.

Supplier

ScienceLab is the trading name of Jain Scientific Equipments Private Limited in Ambala, Haryana, which supplies the Lens Big as part of its Science Material learning range. Pre-primary and primary schools, activity centres, dealers and importers in India and international markets can request it on its own or with other observation items. Learn more on the company profile.

Related Science Material

Pair the Lens Big with these items for observation and nature-study lessons:

- Bug Box — holds a small insect still so children can study it under the lens.
- Linen Tester — a 10x fold-up magnifier for finer detail once pupils are confident with a hand lens.
- Minibeast Magnifier — another option for looking closely at small creatures found outdoors.
- Microfiber Lens Cloth — for wiping the lens clean without scratching it.

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