



Email : sales@scilabexport.com

Phone: +91-7082934803

Product Name :

Entomological Networks

Product Code :

SCL267/034

Image not found or type unknown



Website: <https://scilabexport.com>, **Email:** sales@scilabexport.com

1226/1-5, Bengali Mohalla, Science Market | 133001, Harvana



Email : sales@scilabexport.com

Phone: +91-7082934803

Description :

Entomological Networks (Product Code: SCL267/034) is a hand-held insect net used to catch flying and crawling insects for observation and study during school biology fieldwork. A 30 cm metal ring holds open a polyester net with a 40 cm mesh length, carried on a plastic stick, so pupils can sweep grass or follow a butterfly in flight. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India, and fits naturally into an insect collection kit for schools.

Specifications

Parameter	Detail
Type	Entomological (insect-collecting) net
Frame	Metal circle (ring)
Ring diameter	30 cm
Net material	Polyester
Mesh length	40 cm
Stick (handle) material	Plastic
Product code	SCL267/034
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Insect Net Used For?

Field biology starts with a sample, and this net is how most school groups collect one. Sweeping it in slow arcs through long grass and low shrubs gathers beetles, bugs, grasshoppers and spiders for a biodiversity count, while a quick upward swing takes butterflies and dragonflies in flight. After each catch, a turn of the wrist folds the polyester net over the metal ring so nothing escapes while the insect is moved to a viewing box.

Teachers often split a class into teams, one net per team, and compare what each habitat — lawn, hedge or pond edge — yields. Shake debris out of the net between sweeps, let it dry before storage, and release living insects where they were found once they have been observed and recorded.

OEM Manufacturer

ScienceLab is the trade name of Jain Scientific Equipments Private Limited, the OEM that builds this insect net at its own licensed factory in Saha, Ambala, Haryana. The ring, net and handle are put together by the company itself, and nets go out factory-direct to schools, colleges, institutions, dealers and importers. Buyers who need vendor registration details can use GSTIN 06AAECJ8618A1ZT and LEI 3358004HRD1JIVXKYX49. Learn more on the [company profile](https://scilabexport.com).

Related L

Website: <https://scilabexport.com>, **Email:** sales@scilabexport.com

After the net

1226/1-5, Bengali Mohalla, Science Market | 133001, Haryana

g:



Email : sales@scilabexport.com

Phone: +91-7082934803