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

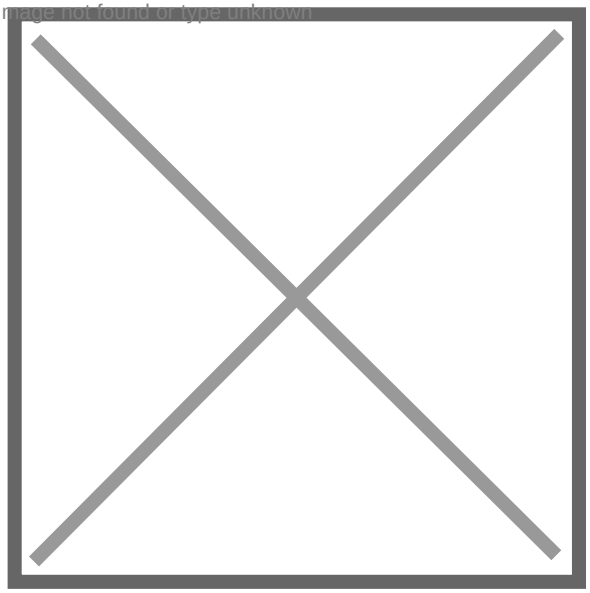
**Product Name :**

Terrestrial Biomass

**Product Code :**

SCL336/0188

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## Description :

**Terrestrial Biomass** (Product Code: SCL336/0188) is a laminated wall chart used to teach how living matter is produced and stored in land ecosystems in school and college biologyclassrooms. Ecology teachers hang the 70 cm x 100 cm chart as one of their biology teachingaids when explaining producers, energy capture and why some land biomes hold far more livingmatter than others. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEMmanufacturer and laboratory equipment supplier in India, at its own factory in Ambala.

### Specifications

| Parameter | Detail |
|---|---|
| Topic | Biomass of land (terrestrial) ecosystems |
| Type | Wall-mounted chart |
| Finish | Laminated |
| Size | 70 cm x 100 cm |
| Application | Laboratories and classrooms |
| Product code | SCL336/0188 |
| Manufacturer | Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM |
| Country of origin | India (made in Ambala, Haryana) |

### What Is the Terrestrial Biomass Chart Used For?

Biomass is the total mass of living organisms in an area, and on land most of it is held in plants. Teachers use the Terrestrial Biomass chart to show how green plants capture sunlight through photosynthesis, how that stored energy passes to herbivores and then carnivores, and why dense forests carry much more living matter than dry or cold regions.

The chart also supports lessons on biomass as a renewable resource, such as wood and crop residues, and on how clearing vegetation reduces the carbon held on land. Kept on the wall through an ecology unit, it gives students a steady reference for project work, field-trip discussion and revision, and it fits well into a biology chart set for schools.

### OEM Manufacturer

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, the OEM (original equipment manufacturer) of the Terrestrial Biomass chart. The company produces it at its own licensed factory at Saha, Ambala, Haryana, India, and sells it factory-direct rather than through a trading intermediary. Schools, colleges, dealers and importers can order it together with the companion ecology charts from one source. Read more on the ScienceLab company profile.

### Related Laboratory Equipment

Items