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

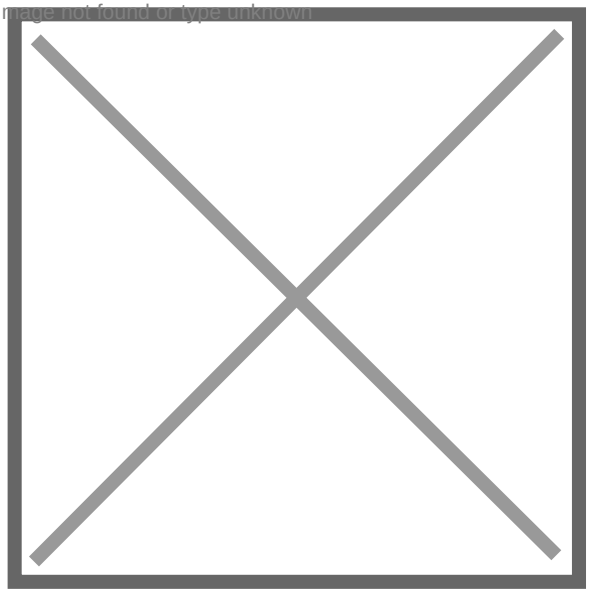
Product Name :

Protection of the Environment from Waste

Product Code :

SCL352/0196

Image not found or type unknown



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

Description :

Protection of the Environment from Waste (Product Code: SCL352/0196) is a laminated wall chart used to teach how household, plastic and hazardous waste harm land, water and air, and how careful handling protects them, in school classrooms and laboratories. Environmental studies teachers and eco-clubs mount the 70 cm x 100 cm chart when running lessons or campaigns on reducing, sorting and recycling waste. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Topic	Protecting the environment from waste
Type	Wall-mounted chart
Finish	Laminated
Size	70 cm x 100 cm
Application	Laboratories and classrooms
Product code	SCL352/0196
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Waste Management Chart Used For?

The chart gives teachers a structure for explaining the waste hierarchy: first reduce what is thrown away, then reuse items, recycle materials, recover energy or compost where possible, and only then dispose of what is left safely. Students learn to tell biodegradable from non-biodegradable waste and to recognise items such as batteries, electronics and chemicals that need special handling.

It also supports discussion of what goes wrong when waste is mismanaged — overflowing landfills, polluted groundwater, smoke from open burning and plastic reaching rivers and seas. Many schools use it to launch practical projects such as sorting bins, composting or a waste audit, making it a useful companion to any environmental science kit for schools.

OEM Manufacturer

ScienceLab, the trading name of Jain Scientific Equipments Private Limited, makes the Protection of the Environment from Waste chart as its OEM (original equipment manufacturer) at its own licensed factory at Saha, Ambala, Haryana, India. Environmental clubs, schools and distributors receive quotations straight from the manufacturer, which also handles repeat orders for replacement copies — just ask us. See the ScienceLab company profile.

Related Laboratory Equipment

Other