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

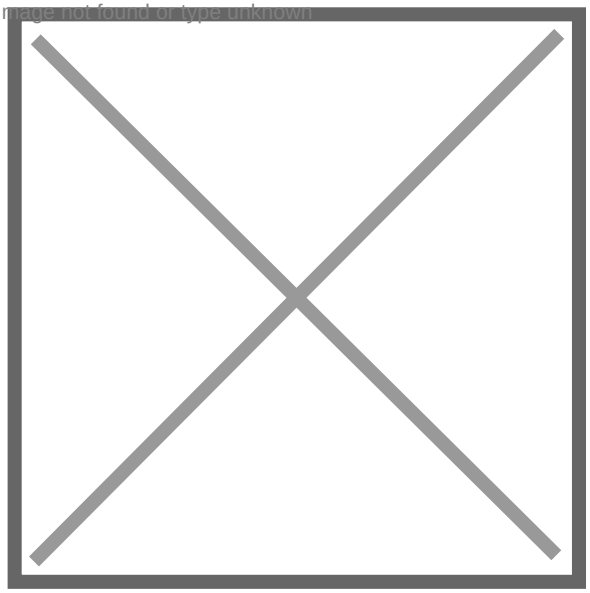
Product Name :

Pollution of the Seas

Product Code :

SCL342/0191

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Description :

Pollution of the Seas (Product Code: SCL342/0191) is a laminated wall chart used to teach how oceans and coastal waters become polluted and what that does to marine life in school and college classrooms. Biology, geography and environmental studies teachers display the 70 cm x 100 cm chart in laboratories and classrooms during units on water pollution and marine ecosystems. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer and laboratory equipment supplier in India, at its own factory in Ambala.

Specifications

Parameter	Detail
Topic	Marine (sea) pollution
Type	Wall-mounted chart
Finish	Laminated
Size	70 cm x 100 cm
Application	Laboratories and classrooms
Product code	SCL342/0191
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Sea Pollution Chart Used For?

Teachers use the Pollution of the Seas chart to walk a class through the main routes by which waste reaches the ocean: oil from tankers and offshore sites, plastic litter carried by rivers, untreated sewage, fertiliser runoff that feeds algal blooms, and industrial chemicals discharged along the coast.

It then supports discussion of the consequences — seabirds and turtles caught in debris, fish killed where oxygen runs low, and pollutants that build up along marine food chains until they reach people who eat seafood. Paired with simple water tests, the chart turns an abstract global issue into a topic students can investigate, and it works well within a biology chart set for schools.

OEM Manufacturer

Jain Scientific Equipments Private Limited, known to customers as ScienceLab, is the original equipment manufacturer (OEM) of the Pollution of the Seas chart and makes it at its own licensed factory at Saha, Ambala, Haryana, India. Schools, colleges, dealers and importers buy it directly from the factory, with no trading intermediary between the maker and the classroom. The ScienceLab company profile gives more background.

Related Laboratory Equipment

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