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Product Name :

The Food Chain at Sea

Product Code :

SCL346/0193

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Description :

The Food Chain at Sea (Product Code: SCL346/0193) is a laminated wall chart used to show how energy passes from microscopic plankton to large predators in the ocean, for ecology lessons in school and college classrooms. Biology teachers mount the 70 cm x 100 cm chart in laboratories and classrooms when introducing producers, consumers and trophic levels in a marine setting. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Topic	Marine food chain
Type	Wall-mounted chart
Finish	Laminated
Size	70 cm x 100 cm
Application	Laboratories and classrooms
Product code	SCL346/0193
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Marine Food Chain Chart Used For?

In the sea, the base of the food chain is phytoplankton — tiny drifting algae that photosynthesise in sunlit surface water. Teachers use The Food Chain at Sea chart to follow that energy upward: zooplankton graze on the algae, small fish eat the zooplankton, larger fish and squid eat the small fish, and apex predators such as sharks, seals and seabirds feed at the highest level.

The chart also opens discussion of why each level supports fewer animals than the one below, how decomposers return nutrients to the water, and what happens to the whole chain when one link is overfished or polluted. As one of a set of biology teaching aids, it helps students move from simple chains to the idea of interlinked food webs.

OEM Manufacturer

ScienceLab, the name under which Jain Scientific Equipments Private Limited trades, manufactures The Food Chain at Sea chart as the OEM (original equipment manufacturer) at its own licensed factory at Saha, Ambala, Haryana, India. Dealers and importers who stock marine-biology charts can source this title directly from the maker. Buyers completing vendor registration can use GSTIN 06AAECJ8618A1ZT and LEI 3358004HRD1JIVXKYX49. More is on the [ScienceLab company profile](#).

Related Laboratory Equipment

Pair the mar

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- [Food](#)

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