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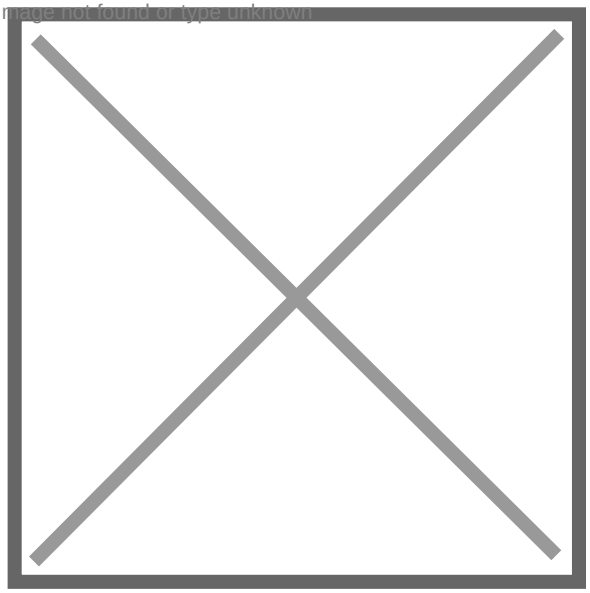
Product Name :

Aggregate States of Water

Product Code :

SCI-910/109

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Description :

Aggregate States of Water (Product Code: SCI-910/109) is a laminated wall chart used to explain how water exists as a solid, a liquid and a gas, and how it changes from one state to another, in school science classrooms and laboratories. Its 70 cm x 100 cm format lets a teacher take the whole class through melting, evaporation and condensation from one shared visual. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Topic	Aggregate (physical) states of water
Format	Wall-mounted chart
Size	70 cm x 100 cm
Finish	Laminated
Setting	Classrooms and laboratories
Product code	SCI-910/109
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the States of Water Chart Used For?

Water is the one substance students meet every day as ice, liquid and vapour, which makes it the natural starting point for teaching states of matter. The topic covers how particles are arranged in each state and the changes between them: melting and freezing at 0 °C, evaporation and boiling (at 100 °C under standard atmospheric pressure), condensation, and sublimation, the direct change from ice to vapour. It also links to the water cycle in geography and environmental science.

The chart works well beside a simple heating experiment: melt ice in a beaker, record the temperature with a thermometer as it warms and boils, and hold a cold glass surface over the steam to show condensation. Students can then match each observation to the state or change it represents. Teachers planning a new school lab setup in India often place it on the general science wall.

OEM Manufacturer

As the OEM, Jain Scientific Equipments Private Limited (trading as ScienceLab) manufactures the Aggregate States of Water chart at its licensed factory in Saha, Ambala, Haryana, and supplies it straight to schools, colleges, dealers and importers. There is no trading intermediary between the factory and the buyer, so quotations, repeat copies and questions about the artwork are answered by the maker itself. More about the company is on the ScienceLab profile page.

Rela

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