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

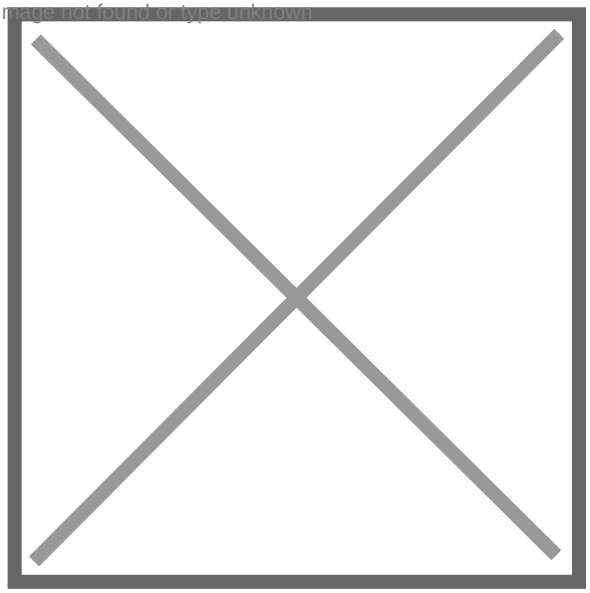
**Product Name :**

Solubility of Chemicals in Water (chart)

**Product Code :**

SCI-395/164

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Science Lab

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# Description :

**Solubility of Chemicals in Water (chart)** (Product Code: SCI-395/164) is a large laminated reference chart used to check whether a compound dissolves in water, in school and college chemistry laboratories. At 140 cm x 100 cm it can be read across the room, so students consult it from their benches before mixing solutions. 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 | Solubility of chemicals in water |
| Size | 140 cm x 100 cm (large format) |
| Finish | Laminated |
| Mounting | Wall mounted |
| Intended setting | Classrooms and laboratories |
| Product code | SCI-395/164 |
| Manufacturer | Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM |
| Country of origin | India (made in Ambala, Haryana) |

## What Is the Water Solubility Chart Used For?

Solubility describes how much of a substance dissolves in a given amount of water at a set temperature. Students learn general patterns: nitrates and most sodium, potassium and ammonium compounds are soluble, while many carbonates, phosphates and hydroxides are not, and silver and lead chlorides are exceptions to the usual rule for chlorides. A solubility reference turns these patterns into something students can check rather than memorise.

The chart earns its place during salt preparation and qualitative salt analysis, when students must decide whether a product will stay in solution or come out as a solid. It also supports practicals on how temperature affects solubility and on growing crystals, making it a natural companion to a solubility experiment kit, test tubes and a glass stirring rod.

## What to Specify When Ordering

- The product code SCI-395/164 — a separate listing, Solubility of Chemicals in Water, covers the same subject.
- The wall space available, since this chart is 140 cm x 100 cm.
- The number of copies for your laboratories and classrooms.
- Any language requirement for the chart text, so the artwork can be confirmed.

## OEM Manufacturer

Jain S
Solub bala,
Harya
comp as

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