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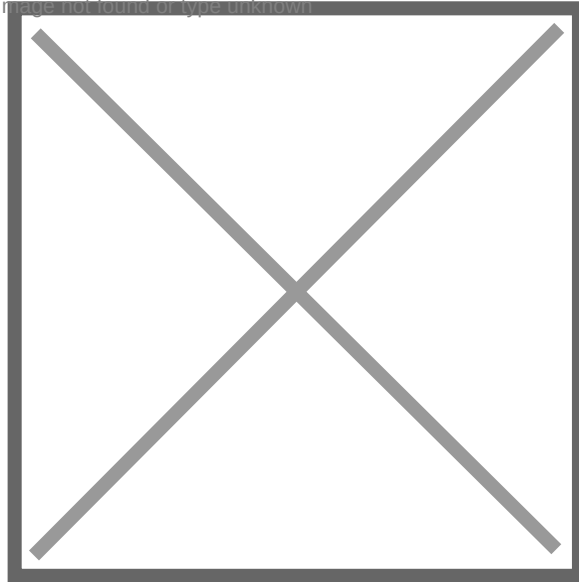
Product Name :

Test Tube Stand

Product Code :

SCI-1313/05

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Description :

Test Tube Stand (Product Code: SCI-1313/05) is a three-tier rack used to hold test tubes upright during experiments in school, college and institutional laboratories. It takes 18 small test tubes and is moulded from white, non-corrosive rigid polythene that resists chemicals, which makes it a practical test tube rack for school labs. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Type	Three-tier test tube rack
Capacity	18 small test tubes
Material	Non-corrosive rigid polythene
Colour	White
Properties	Durable, chemical resistant
Dimensions	Length 200 mm, width 25 mm, height 120 mm
Diameter (as listed)	24 mm
Function	Holds test tubes upright on the bench
Product code	SCI-1313/05
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Test Tube Stand Used For?

In a practical class, students rest their test tubes in the stand while they add reagents drop by drop, watch for colour changes or precipitates, and leave mixtures to settle. Keeping each tube upright and in a fixed position prevents spills and makes it easy to compare a row of samples side by side, for example in salt analysis or food tests.

Number or label the tubes in the order they sit in the rack so results are not mixed up. Hold a freshly heated tube in a holder until it has cooled a little before returning it to the polythene rack, and rinse the stand with water after practicals so dried residues do not build up. This chemistry lab equipment for schools is light enough to move between benches and storage cupboards.

What to Specify When Ordering

- Number of racks needed (one per student pair or group is common).
- The size of test tubes you will use, checked against the 24 mm listed diameter and the 18-tube capacity.
- Whether matching test tubes, holders or cleaning brushes should be quoted with the racks.

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