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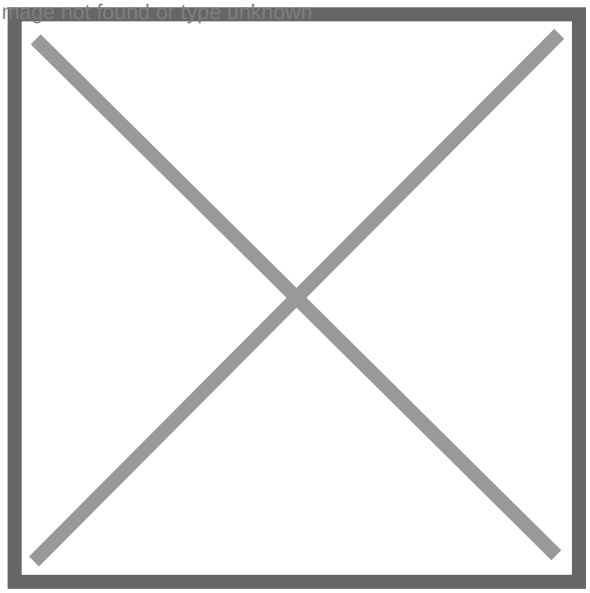
Product Name :

Test Tube Stand Poly Lab

Product Code :

SCL-625/060

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Description :

The **Test Tube Stand Poly Lab** (Product Code: SCL-625/060) is a white plastic stand with 6 places that keeps test tubes upright and organised while reagents are added, reactions are observed and results are compared. Being autoclavable, it can go through sterilisation with the tubes it carries, which makes it equally useful in chemistry and biology practicals. A standard test tube rack for school laboratories, it is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, and suits individual students or small groups working at the bench.

Specifications

Parameter	Detail
Material	Plastic
Colour	White
Number of places	6
Sterilisation	Autoclavable
Purpose	Holds test tubes upright
Suitable for	School laboratories (standard item)

Typical Use

A six-place stand is sized for one student's set of tests: running Benedict's, iodine and biuret food tests side by side, comparing the colour of indicator solutions at different pH, carrying out the wet tests of salt analysis, or setting up a small series of dilutions. Lined up in order, the tubes make it easy to compare results and to keep a control next to each sample. In biology and microbiology sessions the same stand holds culture or sample tubes and can be autoclaved afterwards.

Mark each position with the sample name before you start so tubes are not mixed up. Because the stand is plastic, let a tube that has just come out of a flame cool for a moment in a test tube holder before setting it down. Rinse the stand after spills of acids or dyes to keep the white surface clean.

Manufacturer

Jain Scientific Equipments Private Limited manufactures this stand under its **ScienceLab** brand in Ambala, Haryana, India, alongside a wide range of school and college laboratory apparatus. Read more on the company profile page.

Related Laboratory Equipment

Items used with the stand during test tube experiments:

- Boiling Tubes — larger tubes for heating samples
- Test Tube Holder — for holding a tube in the flame before it goes back in the stand
- Test Tube Brush Nylon — for cleaning the tubes after the practical

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