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

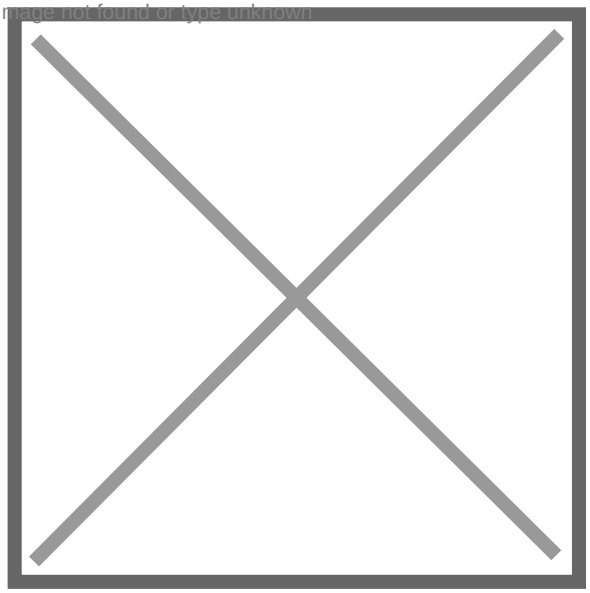
Product Name :

Test Tube Holders

Product Code :

SCI-293/019

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Description :

Test Tube Holders (Product Code: SCI-293/019) is a brown wooden rack with 12 holes used to keep test tubes upright on the bench in school laboratories. Its 12 positions let a group line up a series of tubes, such as dilutions or one test on several samples, without them tipping over, making it a handy test tube rack for school labs in India. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Material	Wood
Holding capacity	12 holes
Colour	Brown
Purpose	Holds test tubes upright
Product code	SCI-293/019
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the 12-Hole Test Tube Holder Used For?

A rack keeps every tube in a known order, which matters when students compare results: a row of tubes testing different foods for starch, an indicator in solutions of different pH, or a dilution series of a coloured solution can stand side by side and be read at once. It also gives a safe place to set down a warm tube taken from a clip, so that tubes are never laid flat on the bench.

Label the tubes or the rack positions before starting so that samples cannot be mixed up. Wipe the wooden rack dry after spills rather than soaking it, and clean chemical splashes off promptly so the wood does not stain or swell. When drawing up school chemistry lab equipment lists, plan one rack per practical group.

What to Specify When Ordering

- The number of racks, for example one per practical group.
- The outer diameter of the test tubes you use, since the hole size is not listed.
- Any test tubes, clips or stoppers to be quoted with the racks.

OEM Manufacturer

Jain Scientific Equipments Private Limited, trading as ScienceLab, is the original equipment manufacturer (OEM) of these wooden Test Tube Holders, which are made at its own licensed factory at Saha, Ambala, Haryana, India. Because orders go directly to the maker, schools, colleges, dealers and importers can arrange class-set quantities and repeat supplies without a trader in between. More about the company is on the ScienceLab profile.

Rela

Items