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

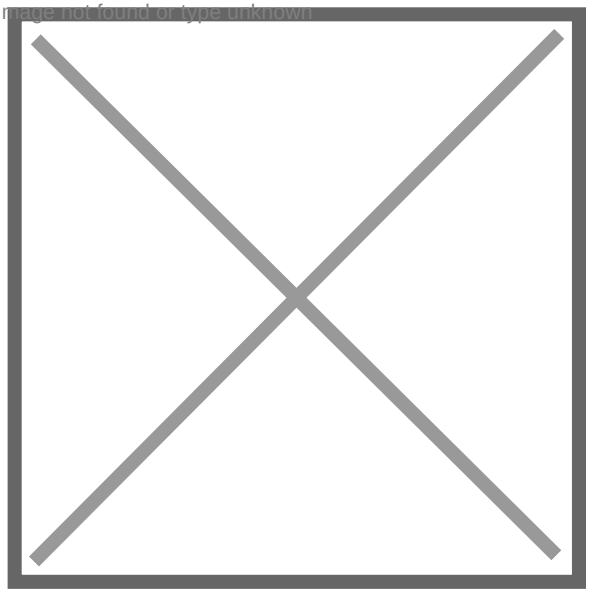
Product Name :

Container Holders

Product Code :

SCI-301/119

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Description :

Container Holders (Product Code: SCI-301/119) is a brown wooden holder with 12 holes, used to keep test tubes upright and organised on the laboratory bench during school and college practicals. One holder keeps a full row of tubes for a student group in view, ready for reagents to be added in sequence, and fits naturally into the test tube racks 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
Material	Wood
Holding capacity	12 holes
Use	Holding test tubes
Colour	Brown
Product code	SCI-301/119
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

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

In a qualitative analysis or food-test practical, students often run the same test on several samples at once. The holder keeps those tubes standing in order, so each result can be compared side by side and nothing rolls off the bench. It is equally useful for draining washed tubes or for holding a prepared set of reagent tubes before the class begins.

Number the positions with a pencil mark or label so every group records its results in the same order. Wood can absorb liquids and stain, so wipe spills straight away, avoid soaking the holder in water and let it dry at room temperature after cleaning.

What to Specify When Ordering

- The test tube size you use, so we can confirm the fit, because the hole size is not listed in our catalogue.
- The number of holders, for example one per student group.
- Any test tubes, holders or brushes to be quoted on the same order.

OEM Manufacturer

Container Holders are an own-brand item of ScienceLab, the trading name of Jain Scientific Equipments Private Limited, which is their OEM (original equipment manufacturer). They are made at the company's own licensed factory at Saha, Ambala, Haryana, India, and dispatched factory-direct to schools, colleges, dealers and importers. The company is registered as an MSM
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