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

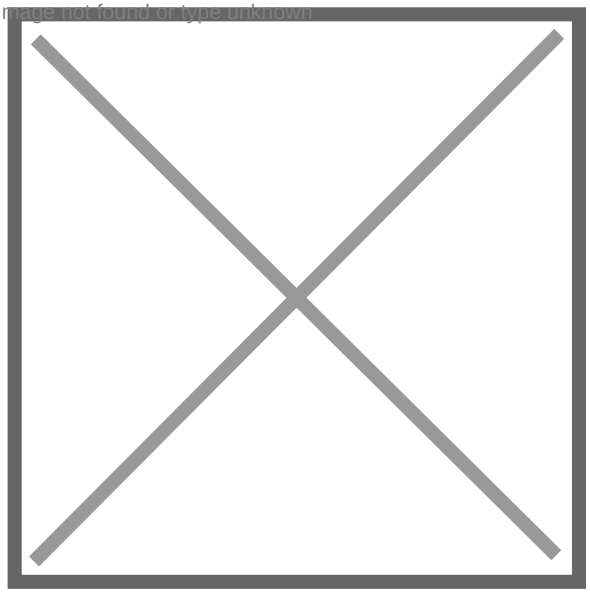
Product Name :

Water Analysis Kit

Product Code :

SCL247/024

Image not found or type unknown



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

Description :

Water Analysis Kit (Product Code: SCL247/024) is a basic water study kit used to collect, observe and prepare water samples in school science and environmental studies lessons. Students take samples with its water collector and inspect them with a 7x magnifier, using a 250 ml chemical glass, funnel, dropper and plastic stirrer to handle each sample. Every kit isproduced by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at itsown factory in Ambala, India.

Specifications

Parameter	Detail
Chemical glass (beaker)	250 ml
Magnifier	1, 7x magnification
Water collector	1
Funnel	1
Dropper	1
Plastic stirrer	1
Product code	SCL247/024
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Water Analysis Kit Used For?

The kit introduces young scientists to looking at water critically. Samples from a tap, a school tank, a pond or a stream are gathered with the water collector and poured into the chemical glass, where students note colour, clarity, smell and any settled sediment. The 7x magnifier then reveals suspended particles, plant fragments and tiny aquatic animals that are hard to see with the naked eye.

The funnel can hold a filter paper to compare how clear each sample becomes after filtering, while the dropper transfers small volumes for closer observation. As an environmental science kit for school projects, it pairs well with pH paper for simple chemical checks. Label every sample, collect from just below the surface, and rinse all pieces with clean water between samples.

OEM Manufacturer

ScienceLab, the trading name of Jain Scientific Equipments Private Limited, is the OEM (original equipment manufacturer) of the Water Analysis Kit and puts each kit together at its own licensed factory at Saha, Ambala, Haryana, India. Buying from the manufacturer gives schools and dealers one point of contact for quotations, repeat kits and any replacement pieces needed later — simply ask us.

Find

Rela