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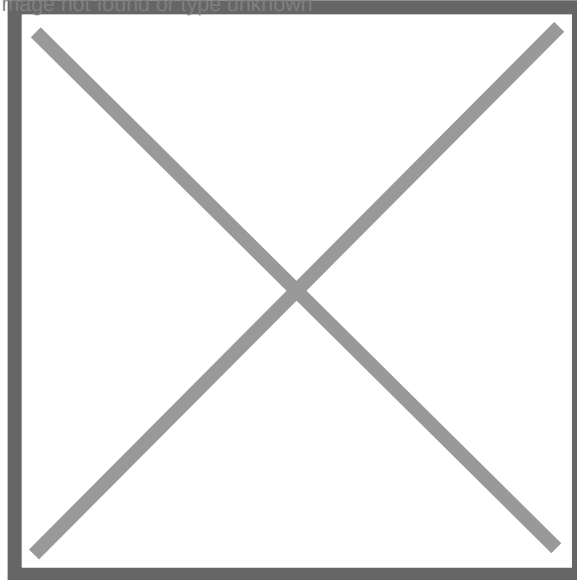
Product Name :

Senior Secondary NCERT Micro Scale
Chemistry Kit

Product Code :

SCL-506/03

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Description :

Senior Secondary NCERT Micro Scale Chemistry Kit (Product Code: SCL-506/03) is a micro scale chemistry set used to run drop-scale reactions in senior secondary (Class 11 and 12) school laboratories. As a chemistry experiment kit for Indian schools, it holds 30 bottles of 15 mL and 20 vials on a ball-bearing revolving top inside a two-door MDF wooden box with magnetic locking. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Revolving top	Height 90 mm; two-step square top, painted white; ball-bearing system
Bottle positions	30 holes of 25 mm diameter for 15 mL bottles
Vial positions	20 holes of 16 mm diameter for vials
Box material	Medium Density Wood Fibre (MDF), Grade II (red colour), with bonded rubber wood
Board thickness	11 to 12 mm
Box size	Door side 13 inch, height 12 inch, other sides 14 inch
Interior	Two inside partitions
Doors	Two doors with 02 pockets; magnetic locking of both doors
Sides	Two sides open
Finish	Painted bottle green
Contents list	Not given in the listing; confirmed on enquiry
Product code	SCL-506/03
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Micro Scale Chemistry Kit Used For?

The kit is used to replace beakers and boiling tubes with small bottles, vials and droppers, so each reaction needs only a few drops of reagent. In senior secondary labs this approach suits qualitative salt analysis, functional group tests, acid-base and precipitation reactions and indicator colour changes, while cutting chemical waste, reagent consumption and fumes in the room. The revolving top lets a group turn the reagent it needs towards itself instead of passing bottles along the bench.

Label each 15 mL bottle clearly, return it to the same hole after use, and keep the most corrosive reagents at the back of the box. Put your own label on the MDF box with its dimensions and choice for school.

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