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Phone: +91-7082934803

Product Name :

Advanced Microscience Kit, Student

Product Code :

SLE/CH/102



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Description :

Advanced Microscience Kit, Student (Product Code: SLE/CH/102) is the apparatus set for microscience chemistry, the approach in which practical work is carried out on a small scale with compact, purpose-designed equipment. The Advanced Kit provides all the physical hardware required to perform the experiments incorporated in the basic microscience kit, using durable, washable components whose design is based on equipment used for modern laboratory techniques. It is intended for individual students or small groups, making it a practical chemistry experiment kit in India for schools that want every learner to handle apparatus. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

Key Details

Parameter	Detail
Contents	All the physical hardware required to perform the experiments incorporated in the basic kit
Materials	Durable, washable
Comboplates	Dishwasher safe
Designed for	Individual use or small groups
Component design	Based on equipment used for modern laboratory techniques
Worksheets	Written for students and suited to the curriculum; can be linked to AQA, IB, OCR, Edexcel, WJEC, SEB, IEB and CIE schemes
Workbooks and guides	Must be ordered separately
Spares	All kit components available for separate purchase

Typical Use

Schools usually issue one kit per student or per pair so each learner assembles and uses the apparatus personally rather than watching a demonstration. Working at small scale means reactions are set up quickly on the bench, smaller quantities of reagents are consumed, and there is less waste to dispose of, so more practical sessions fit into a term. Because the kit supplies the hardware behind the basic-kit experiments, teachers can plan a sequence of practicals knowing the apparatus is already on hand.

At the end of each session, Comboplates can go through a dishwasher and the other washable parts can be rinsed and dried before being packed back. Any lost or broken item can be bought individually rather than replacing the whole kit. Departments building a STEM science kit collection in India can combine it with other microscience sets for physics and water-quality work.

Manufacturer

ScienceLab is how **Jain Scientific Equipments Private Limited** is known to customers; the company is based in Ambala, Haryana, India, and manufactures science teaching apparatus. More

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