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Product Name :

MicroChem Worksheets, Key Stage 5, in binder

Product Code :

SLE/CH/153



Description :

MicroChem Worksheets, Key Stage 5, in binder (Product Code: SLE/CH/153) collects practical worksheets for teaching chemistry and biology at Key Stage 5, the post-16 stage where students are expected to work with growing independence at the bench. The resources cover a wide range of practical experiments using the Microscience System. Each worksheet gives a list of the equipment and chemicals required, a risk assessment, detailed instructions and the relevant specifications covered for AQA, Edexcel, OCR and QCA, while each file adds notes on the use and care of Microscale equipment. Photocopying is unrestricted for recipient schools, so every student can keep a personal copy. The binder is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, for schools and colleges in India and international markets.

Key Details

Parameter	Detail
Resource type	Series of practical worksheets in a binder
Key stage	Key Stage 5
Disciplines	Chemistry and biology
Built around	The Microscience System
Worksheet contents	Equipment and chemicals required; risk assessment; detailed instructions; relevant AQA, Edexcel, OCR and QCA specifications
In each file	Notes on use and care of Microscale equipment
Reproduction	Unrestricted photocopying for recipient schools

Typical Use

Post-16 students are often asked to prepare for a practical before they arrive: reading the method, checking the equipment list and noting the hazards from the risk assessment. The worksheets in this binder support exactly that routine, and because copying is unrestricted, each student can file the sheets in a lab book or practical folder as a running record of the techniques they have carried out. Teachers can then use lesson time for the experiment itself and for discussing results.

Working at microscale is particularly useful at this level, where reagents can be costly or hazardous: small quantities cut expense and waste and make it realistic for students to repeat a practical when a result looks doubtful. Lab technicians benefit too, since the equipment and chemicals list on each sheet makes preparation predictable. Schools preparing a school science lab tender in India can list the binder alongside the microscience kits it is written for, so the resources and apparatus arrive together.

Supplier

ScienceLab is the trading name used by Jain Scientific Equipments Private Limited, which opera
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