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Product Name :

MicroChem Worksheets, Key Stage 3, in binder

Product Code :

SLE/CH/151



Description :

MicroChem Worksheets, Key Stage 3, in binder (Product Code: SLE/CH/151) is a series of worksheets that helps teachers deliver chemistry and biology practicals at Key Stage 3, the stage where many students first learn to follow a method and record results on their own. Theresources cover a wide range of practical experiments using the Microscience System, and everyworksheet sets out the equipment and chemicals required, the relevant AQA, Edexcel, OCR andQCA specification points, a risk assessment and detailed instructions. Photocopying isunrestricted for recipient schools. The binder suits schools that use microscale kits as corechemistry lab equipment for lower-secondary classes, in India or elsewhere, and it is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

Key Details

Parameter	Detail
Format	Worksheet series supplied in a binder
Level	Key Stage 3
Subjects	Chemistry and biology
Practical system	Microscience System (microscale equipment)
On every worksheet	Equipment and chemicals list; relevant AQA, Edexcel, OCR and QCA specifications; risk assessment; detailed instructions
Care notes	Notes on use and care of Microscale equipment in each file
Copying	Photocopying unrestricted for recipient schools

Typical Use

A teacher chooses a practical from the binder, photocopies the sheet for each pair, and passes the equipment and chemicals list to the lab technician so trays can be prepared before the lesson. Students then work from the detailed instructions, which builds the habit of reading a whole method before touching any apparatus. With younger classes it helps to go through the risk assessment on the sheet together at the start, so safe practice is modelled rather than just assumed.

The notes on use and care of Microscale equipment are worth sharing with students early in the year: learning to handle small-scale apparatus carefully keeps the kits complete and working for longer. Because the binder covers biology as well as chemistry, a department can plan one set of microscience kits to support practicals in both subjects — a practical consideration when planning biology lab equipment for school practicals in India on a limited budget.

Supplier

The binder is supplied by ScienceLab, the trading name of Jain Scientific Equipments Private Limited, whose business is based in Ambala, Haryana. Besides printed teaching resources such as thi can put th and intern