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Product Name :

MicroChem Worksheets, Key Stage 4, in binder

Product Code :

SLE/CH/152



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Description :

MicroChem Worksheets, Key Stage 4, in binder (Product Code: SLE/CH/152) is a series of worksheets for teaching chemistry and biology at Key Stage 4, when practical work feeds directly into examination courses. The resources cover a wide range of practical experiments using the Microscience System, and each worksheet notes the relevant specifications covered for AQA, Edexcel, OCR and QCA alongside the equipment and chemicals required, a risk assessment and detailed instructions. Each file also contains notes on the use and care of Microscale equipment, and photocopying is unrestricted for recipient schools. For departments building educational laboratory equipment in India or overseas around microscale methods, the binder gives exam-stage classes a ready structure, and it is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

Key Details

Parameter	Detail
Stage	Key Stage 4
Subjects covered	Chemistry and biology
Specification references	Relevant specifications covered for AQA, Edexcel, OCR and QCA, noted on each worksheet
Also on each worksheet	Equipment and chemicals list, risk assessment, detailed instructions
Apparatus	Practical experiments using the Microscience System
Equipment care	Each file contains notes on use and care of Microscale equipment
Copying rights	Photocopying unrestricted for recipient schools
Presentation	Supplied in a binder

Typical Use

At Key Stage 4 the specification references are often the first thing a head of department looks at. Because each sheet names the relevant AQA, Edexcel, OCR and QCA specifications, practicals can be slotted into a scheme of work where they support the content students will be examined on, and gaps in practical coverage become easier to spot. The risk assessment on each sheet gives the department a consistent safety record for every practical, which is useful when several teachers share the same scheme.

Running exam-course practicals at microscale means each group uses only small amounts of chemicals, so a class can repeat an experiment to check its results without large costs or much waste. Teachers commonly copy a fresh sheet for every student to annotate and keep with their notes as revision material. The care notes in the file help students treat the microscale apparatus properly, so kits stay in good order through a busy exam year.

Supplier

Jain S
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