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—miniscale and standard-taper microscale equipment — miniscale and Williamson microscale equipment . 2) Custom publishing option. All experiments are available through Freeman's custom publishing service at Freeman Custom Publishing. Instructors can use this service to create their own customized lab manual, even including they own material.

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Microscale chemistry (often referred to as small-scale chemistry, in German: Chemie im Mikromaßstab) is an analytical method and also a teaching method widely used at school and at university levels, working with small quantities of chemical substances. While much of traditional chemistry teaching centers on multi-gramme preparations, milligrammes of substances are sufficient for microscale ...

**Microscale chemistry - Wikipedia**

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11. Experiments must be conducted on clean working surfaces; any spillage should be cleaned immediately. A high standard of tidiness should be maintained at all times. Contaminated surfaces and equipment must be cleaned as soon as it is practicable after use. The equipment should then be put away at the end of an experiment. Clean as you go.

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