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INTRODUCTION : #1 Microscale Organic Laboratory With Multistep Publish By Enid Blyton, Microscale Organic Laboratory With Multistep And from 1972 81 he continued to co direct these programs at bowdoin college and became director in 1982 ronald m pike is the author of microscale organic laboratory with multistep and multiscale syntheses

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This is a laboratory text for the mainstream organic chemistry course taught at both two and four year schools, featuring both microscale experiments and options for scaling up appropriate experiments for use in the macroscale lab. It provides complete coverage of organic laboratory experiments and techniques with a strong emphasis on modern laboratory instrumentation, a sharp focus on safety in the lab, excellent pre- and post-lab exercises, and multi-step experiments. Notable enhancements to this new edition include inquiry-driven experimentation, validation of the purification process, and the implementation of greener processes (including microwave use) to perform traditional experimentation.

This text is an unbound, binder-ready edition. This is a laboratory text for the mainstream organic chemistry course taught at both two and four year schools, featuring both microscale experiments and options for scaling up appropriate experiments for use in the macroscale lab. It provides complete coverage of organic laboratory experiments and techniques with a strong emphasis on modern laboratory instrumentation, a sharp focus on safety in the lab, thorough Discussion sections which provide chemical context for each experiment, and multi-step experiments. Notable enhancements to the 6th edition include a greater focus on the implementation of greener processes (including microwave use) to perform traditional experimentation, and movement of material to the text web site, to further streamline the text.

This is a laboratory text for the mainstream organic chemistry course taught at both two and four year schools, featuring both microscale experiments and options for scaling up appropriate experiments. It provides complete coverage of organic laboratory experiments and techniques with a strong emphasis on modern laboratory instrumentation, a sharp focus on safety in the lab, excellent pre- and post-lab exercises, and multi-step experiments. There is also another text available by the same authors titled *Microscale Techniques for the Organic Lab, Second Edition* which has more material on techniques and spectroscopy, but has no experiments.

This updated revision offers total coverage of organic laboratory experiments and techniques focusing on modern laboratory instrumentation, a strong emphasis on lab safety, additional concentration on sequential reaction sequences, excellent pre- and post-lab exercises, and multistep experiments which maximize the number of manipulations students perform per lab period. The microscale approach is low in cost, offers ease of doing experiments and uses minimal amounts of chemicals. A number of experiments include instructions for scaling up.

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