

Experimental Organic Chemistry A Miniscale And Microscale Approach 5th

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the manualsmmodern projects and experiments in organic chemistry helps instructors turn their organic chemistry laboratories into places of discovery and critical thinking in addition to traditional experiments the manual offers a variety of inquiry based experiments and multi week projects giving students a better understanding of how lab work is actually accomplished instead of simply following directions students learn how to investigate the experimental process itself the only difference between the two versions of the manual is that each is tailor to specific laboratory equipment content wise they are identical the programmodern projects and experiments in organic chemistry is designed to provide the utmost in quality content student accessibility and instructor flexibility the project consists of 1 a laboratory manual in two versions 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 3 techniques of the organic chemistry laboratory this concise yet comprehensive companion volume provides students with detailed descriptions of important techniques

this introductory organic chemistry laboratory manual to accompany brown s introduction to organic chemistry text contains mini scale experiments written and organized in a step wise easy to read approach for students to perform in the laboratory

perform chemistry experiments with skill and confidence in your organic chemistry lab course with this easy to understand lab manual experimental organic chemistry a miniscale and microscale approach sixth edition first covers equipment record keeping and safety in the laboratory then walks you step by step through the laboratory techniques you ll need to perform all experiments individual chapters show you how to use the techniques to synthesize compounds and analyze their properties complete multi step syntheses of organic compounds and solve structures of unknown compounds new experiments in chapter 17 and 18 demonstrate the potential of chiral agents in fostering enantioselectivity and of performing solvent free reactions a bioorganic experiment in chapter 24 gives you an opportunity to accomplish a mechanistically interesting and synthetically important coupling of two a amino acids to produce a dipeptide important notice media content referenced within the product description or the product text may not be available in the ebook version

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is the most comprehensive and detailed presentation of lab techniques available for organic chemistry students and the least expensive it combines specific instructions for 3 different kinds kinds of laboratory glassware and offers extensive coverage of spectroscopic techniques and a strong emphasis on safety issues

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