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### The Organic Chem Lab Survival

James W. Zubrick is the author of The Organic Chem Lab Survival Manual: A Student's Guide to Techniques, 10th Edition, published by Wiley.

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book to any student taking the first laboratory course in organic chemistry. The Organic Chem Lab Survival Manual is filled with explanations of necessary techniques in much the same way that advanced techniques have been presented in books by Wiberg, Lowenthal, Newman, and Gordon and Ford. In larger universities, The Survival Manual is a valuable supplement to most laboratory manuals. It provides explanations that many graduate

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### **Extraction and Evaporation**

The Organic Chemistry Laboratory Survival Manual 2d Ed James Zubrick pdf | 3.94 MB | English | Isbn:978-0470494370 | Author: JW Zubrick | PAge: 346 | Year: 2010 Description: This valuable guide takes organic chemists through the basic techniques of the organic chemistry lab such as interpretation...

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The Organic Chem Lab Survival Manual: A Student's Guide to Techniques Paperback – July 31 2003 by James W. Zubrick (Author)

Written for the laboratory that accompanies the sophomore/junior level courses in Organic Chemistry, Zubrick provides students with a valuable guide to the basic techniques of the Organic Chemistry lab. The book will help students understand and practice good lab safety. It will also help students become familiar with basic instrumentation, techniques and apparatus and help them master the latest techniques such as interpretation of infrared spectroscopy. The guide is mostly macroscale in its orientation.

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A paperback guide to the basic techniques of the organic chemistry lab. Zubrick includes practical lab advice presented with clarity and humor. The book describes the instruments and techniques used in organic chemistry lab. Diagrams show the reader how to make measurements, set up labs and perform meaningful experiments.

The first edition of this book achieved considerable success due to its ease of use and practical approach, and to the clear writing style of the authors. The preparation of organic compounds is still central to many disciplines, from the most applied to the highly academic and, more than ever is not limited to chemists. With an emphasis on the most up-to-date techniques commonly used in organic syntheses, this book draws on the extensive experience of the authors and their association with some of the world's leading laboratories of synthetic organic chemistry. In this new edition, all the figures have been re-drawn to bring them up to the highest possible standard, and the text has been revised to bring it up to date. Written primarily for postgraduate, advanced undergraduate and industrial organic chemists, particularly those involved in pharmaceutical, agrochemical and other areas of fine chemical research, the book is also a source of reference for biochemists, biologists, genetic engineers, material scientists and polymer researchers.

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