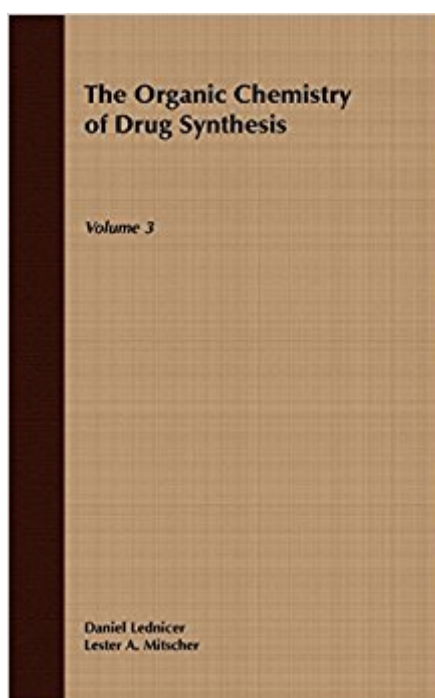


The book was found

# The Organic Chemistry Of Drug Synthesis, Volume 3 (Organic Chemistry Series Of Drug Synthesis)



## Synopsis

Updated every five years, the series represents the optimal compromise between currency and a sufficient body of material for cohesive and comprehensive treatment in a monograph. Provides a quick yet thorough overview of the synthetic routines that have been used to access specific classes of therapeutic agents. Materials are organized by chemical class, and syntheses are taken back to available starting materials. Discusses disease state, rational for method of drug therapy, biological activities of each compound and preparation. Coverage also includes those generic pharmaceutical compounds not accorded clinical status. A glossary defines biological terms.

## Book Information

Series: Organic Chemistry Series of Drug Synthesis (Book 3)

Hardcover: 304 pages

Publisher: Wiley-Interscience; 1 edition (December 13, 1984)

Language: English

ISBN-10: 0471092509

ISBN-13: 978-0471092506

Product Dimensions: 6.3 x 0.8 x 9.4 inches

Shipping Weight: 1.3 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #4,370,274 in Books (See Top 100 in Books) #80 in Books > Science & Math > Chemistry > Organic > Synthesis #227 in Books > Medical Books > Pharmacology > Chemistry #3097 in Books > Science & Math > Chemistry > Physical & Theoretical

## Customer Reviews

"The book is up-to-date with regard to the drugs presented and has the potential to be a good resources for experienced researchers in drug design..." ("Journal of the American Chemical Society", March 12, 2008)

Updated every five years, the series represents the optimal compromise between currency and a sufficient body of material for cohesive and comprehensive treatment in a monograph. Provides a quick yet thorough overview of the synthetic routines that have been used to access specific classes of therapeutic agents. Materials are organized by chemical class, and syntheses are taken back to available starting materials. Discusses disease state, rational for method of drug therapy, biological activities of each compound and preparation. Coverage also includes those generic

pharmaceutical compounds not accorded clinical status. A glossary defines biological terms.

[Download to continue reading...](#)

The Organic Chemistry of Drug Synthesis, Volume 3 (Organic Chemistry Series of Drug Synthesis)  
Study Guide: Ace Organic Chemistry I - The EASY Guide to Ace Organic Chemistry I: (Organic  
Chemistry Study Guide, Organic Chemistry Review, Concepts, Reaction Mechanisms and  
Summaries) Handbook of Reagents for Organic Synthesis: Reagents for Heteroarene Synthesis  
(Hdbk of Reagents for Organic Synthesis) Advanced Organic Chemistry: Part B: Reaction and  
Synthesis: Reaction and Synthesis Pt. B Cycloaddition Reactions in Organic Synthesis, Volume 8  
(Tetrahedron Organic Chemistry) The Organic Chemistry of Drug Design and Drug Action The  
Organic Chemistry of Drug Design and Drug Action, Second Edition The Organic Chemistry of Drug  
Design and Drug Action, Third Edition Experimental Organic Chemistry: A Miniscale & Microscale  
Approach (Cengage Learning Laboratory Series for Organic Chemistry) Organolithiums: Selectivity  
for Synthesis, Volume 23 (Tetrahedron Organic Chemistry) Transition Metals in Organic Synthesis:  
A Practical Approach (The Practical Approach in Chemistry Series) Advanced Organic Chemistry:  
Part B: Reaction and Synthesis Organic Synthesis: The Roles of Boron and Silicon (Oxford  
Chemistry Primers) The Chemistry of Metal-Organic Frameworks: Synthesis, Characterization, and  
Applications Stereoselectivity in Organic Synthesis (Oxford Chemistry Primers) Oxidation and  
Reduction in Organic Synthesis (Oxford Chemistry Primers) Chemical Approaches to the Synthesis  
of Peptides and Proteins (New Directions in Organic & Biological Chemistry) Comprehensive  
Heterocyclic Chemistry on CD-ROM: The Structure, Reactions, Synthesis and Uses of Heterocyclic  
Compounds(Volume 8-Volume S) Drug Addicts- Prescription Pill Drug Abuse: How to Deal With an  
Addict Adult, Friend, Family Member, Teen or Teenager Who is Addicted to Medications  
(Prescription Pill Drug Abuse Help) What is Organic Chemistry? Chemistry Book 4th Grade |  
Children's Chemistry Books

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)