

# Organic Chemistry Synthesis Calculator

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an updated overview of the rapidly developing field of green engineering techniques for organic synthesis and medicinal chemistry green chemistry remains a high priority in modern organic synthesis and pharmaceutical r d with important environmental and economic implications this book presents comprehensive coverage of green chemistry techniques for organic and medicinal chemistry applications summarizing the available new technologies analyzing each technique's features and green chemistry characteristics and providing examples to demonstrate applications for green organic synthesis and medicinal chemistry the extensively revised edition of green techniques for organic synthesis and medicinal chemistry entirely new chapters on topics including green chemistry and innovation green chemistry

metrics green chemistry and biological drugs and the business case for green chemistry in the generic pharmaceutical industry it is divided into 4 parts the first part introduces the concepts of green chemistry and green engineering global environmental regulations green analytical chemistry green solvents and green chemistry metrics the other three sections cover green catalysis green synthetic techniques and green techniques and strategies in the pharmaceutical industry includes more than 30 new and updated material plus seven brand new chapters edited by highly regarded experts in the field berkeley cue is one of the fathers of green chemistry in pharma with backgrounds in academia and industry brings together a team of international authors from academia industry government agencies and consultancies including john warner one of the founders of the field of green chemistry green techniques for organic synthesis and medicinal chemistry second edition is an essential resource on green chemistry technologies for academic researchers r d professionals and students working in organic chemistry and medicinal chemistry

this book outlines the methodologies approaches and tools for modelling chemicals in a life cycle assessment lca perspective and also covers the main advantages and drawbacks of applying lca to chemical processes in the first part of this book authors pay close attention to the limitations of modelling the environmental and social impacts of chemical processes providing valuable insights to the problems of the life cycle inventory lci analysis for chemical processes in the second part of this book readers will learn about the lca application to chemical processes in the laboratory and industrial scale in each chapter of this book readers will also find specific case studies on the modelling and application of lca in the chemical industry

this new edition has been revised throughout and adds several sections including lean manufacturing and design for the environment low impact development and green infrastructure green science and engineering and sustainability it presents strategies to reduce waste from the source of materials development through to recycling and examines the basic concepts of the physical chemical and biological properties of different pollutants it includes case studies from several industries such as pharmaceuticals pesticides metals electronics petrochemicals refineries and more it also addresses the economic considerations for each pollution prevention approach

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