

RSC Green Chemistry Series

Edited by Vivek Polshettiwar and Rajender S. Varma

Aqueous Microwave Assisted Chemistry

Synthesis and Catalysis



RSC Publishing

Aqueous Microwave Assisted Chemistry Synthesis And Catalysis Rsc Green Chemistry

**C. Oliver Kappe, Alexander
Stadler, Doris Dallinger**



Aqueous Microwave Assisted Chemistry Synthesis And Catalysis Rsc Green Chemistry:

Aqueous Microwave Assisted Chemistry Vivek Polshettiwar, Rajender S Varma, 2010-05-20 The demands for green and sustainable synthetic methods in the fields of healthcare and fine chemicals combined with the pressure to produce these substances expeditiously and in an environmentally benign fashion pose significant challenges to the synthetic chemical community Green chemistry can avoid pollution by utilizing techniques that are environmentally friendly by design and one of the best green techniques is the use of microwave MW assisted aqueous synthetic protocols Fusing MW technique with water as a benign reaction medium can offer an extraordinary synergistic effect with greater potential than these two individual components in isolation Selective microwave heating can be exploited to develop a high yield protocol and the use of water expedites the MW protocol with more energy efficiency This book provides an overview of the various processes developed using aqueous microwave chemistry and is written for chemists chemical engineers and researchers in the early stages who want to develop sustainable and green processes Written by well known microwave experts the book is a comprehensive examination of the field and is the first book that deals strictly with aqueous microwave chemistry and represents a significant effort towards green chemistry It covers all the microwave assisted aqueous reactions in depth including heterocycle synthesis metal catalysis enzyme catalysis polymer synthesis nanomaterials synthesis and nano catalysis Each chapter contains representative experimental procedures helping the reader quickly replicate some of the experiments to gain hands on experience

Green Chemistry for Environmental Remediation Rashmi Sanghi, Vandana Singh, 2012-01-20 The book explains the importance of chemistry in solving environmental issues by highlighting the role green chemistry plays in making the environment clean and green by covering a wide array of topics ranging from sustainable development microwave chemical reaction renewable feedstocks microbial bioremediation and other topics that when implemented will advance environmental improvement Green Chemistry for Environmental Remediation provides insight on how educators from around the world have incorporated green chemistry into their classrooms and how the principles of green chemistry can be integrated into the curriculum The volume presents high quality research papers as well as in depth review articles from eminent professors scientists chemists and engineers both from educational institutions and from industry It introduces a new emerging green face of multidimensional environmental chemistry Each chapter brings forward the latest literature and research being done in the related area The 23 chapters are divided into 4 sections Green chemistry and societal sustainability including teaching and education of green chemistry Green lab technologies and alternative solutions to conventional laboratory techniques Green bio energy sources as green technology frontiers Green applications and solutions for remediation Green Chemistry for Environmental Remediation is an important resource for academic researchers students faculty industrial chemists chemical engineers environmentalists and anyone interested in environmental policy safeguarding the environment Relevant industries include those in clean technology renewable energy

biotechnology pharmaceutical and chemicals Another goal of the book is to promote and generate awareness about the relationship of green chemistry with the environment amongst the younger generation who might wish to pursue a career in green chemistry

Microwaves in Organic and Medicinal Chemistry C. Oliver Kappe, Alexander Stadler, Doris Dallinger, 2013-03-19 Tailored to the needs of medicinal and natural products chemists the second edition of this unique handbook brings the contents up to speed almost doubling the amount of chemical information with an additional volume As in the predecessor a short introductory section covers the theoretical background and evaluates currently available instrumentation and equipment The main part of the book then goes on to systematically survey the complete range of published microwave assisted synthesis methods from their beginnings in the 1990s to mid 2011 drawing on data from more than 5 000 reports and publications Throughout the focus is on those reactions reagents and reaction conditions that work and that are the most relevant for medicinal and natural products chemistry A much expanded section is devoted to combinatorial highthroughput and flow chemistry methods

Microwave-Assisted Polymerization Anuradha Mishra, Tanvi Vats, James H. Clark, 2016 This book will be a valuable resource for polymer scientists and engineers who want to develop sustainable processes using microwave assisted techniques

Heterogeneous Catalysts for Clean Technology Karen Wilson, Adam F. Lee, 2013-09-17 Reactive but not a reactant Heterogeneous catalysts play an unseen role in many of today's processes and products With the increasing emphasis on sustainability in both products and processes this handbook is the first to combine the hot topics of heterogeneous catalysis and clean technology It focuses on the development of heterogeneous catalysts for use in clean chemical synthesis dealing with how modern spectroscopic techniques can aid the design of catalysts for use in liquid phase reactions their application in industrially important chemistries including selective oxidation hydrogenation solid acid and base catalyzed processes as well as the role of process intensification and use of renewable resources in improving the sustainability of chemical processes With its emphasis on applications this book is of high interest to those working in the industry

Green Techniques for Organic Synthesis and Medicinal Chemistry Wei Zhang, Berkeley W. Cue, 2018-01-16 An updated overview of the rapidly developing field of green 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* includes 7 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 readers to 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 Approaches in Medicinal Chemistry for Sustainable Drug Design* Bimal Banik, 2024-06-01 Extensive experimentation and high failure rates are a well recognised downside to the drug discovery process with the resultant high levels of inefficiency and waste producing a negative environmental impact Sustainable and Green Approaches in Medicinal Chemistry Second Edition reveals how medicinal chemistry can play a direct role in addressing this issue After providing essential context to the growth of green chemistry in relation to drug discovery the book goes on to identify a broad range of practical techniques and useful insights revealing how medicinal chemistry techniques can be used to improve efficiency mitigate failure and increase the environmental benignity of the entire drug discovery process Drawing on the knowledge of a global team of experts Sustainable and Green Approaches in Medicinal Chemistry 2e encourages the growth of green medicinal chemistry and supports medicinal chemists drug discovery researchers pharmacologists and all those in related fields across both academia and industry in integrating these approaches into their own work This first volume of the second edition covers synthesis methods following green chemistry principles contributing to sustainability by saving energy using lesser toxic reagents solvents catalysts and environmentally benign sources including plants and agricultural materials Highlights the need for the adoption of sustainable and green chemistry pathways in drug development Reveals risk factors associated with the drug development process and the ways sustainable approaches can help address these factors Identifies novel and cost effective green medicinal chemistry approaches for improved efficiency and sustainability Milestones in Microwave Chemistry György Keglevich, 2016-03-22 This book looks back on thirty five years of microwave MW chemistry and explains how the application of the MW technique became an integral part of R it also explains why in most cases the reactions can be performed under solvent free conditions MW irradiation within the sphere of organophosphorus chemistry is showcased and typical reactions such as the direct derivatization of phosphinic acids alkylating esterifications Diels Alder reactions the inverse Wittig type reaction fragmentations the Arbuzov reaction the synthesis of hydroxyphosphonates and aminophosphonates the Kabachnik Fields condensation deoxygenations and P C coupling reactions are described under MW conditions In closing the advantages of MW chemistry such as faster reactions and the possibility of simplifying the catalytic

systems are addressed **Advances in Microwave Chemistry** Bimal K Banik, Debasish Bandyopadhyay, 2018-12-07

Advances in Microwave Chemistry discusses the novel bond formation methodologies synergistic effects of microwaves with other entities sample preparation including digestion combustion and extraction techniques as well as selectivity in chemical processes Recent updates are provided on microwave assisted syntheses of pharmacologically significant aza oxo and other heterocycles including lactams nucleosides bile acids and sterols the preparation of nanomaterials composites and absorber layer materials for thin film This book also incorporates comparative discussions involving microwave irradiation with conventional methods in different aspects of organic inorganic medicinal and green chemistry Key Features Provides a comparative discussion on microwave irradiation with conventional methods in different aspects of organic inorganic medicinal and green chemistry Presents recent applications of microwave radiation in biocatalysis Offers a complete package correlating various aspects of microwaves in organic syntheses the biological impact of products formed in reactions pharmacological features and environmental sustainability of the procedures Explains microwave induced reactions on structurally complex bile acids and sterols Stands as a valuable and unique addition to the well established book series New Directions in Organic and Biological Chemistry **Advances in Green Synthesis** Inamuddin, Rajender Boddula, Mohd

Imran Ahamed, Anish Khan, 2021-05-18 This edited book focusses on green chemistry as the research community endeavours to create eco friendly materials and technologies It provides an in depth overview of the fundamentals key concepts and experimental techniques for eco friendly synthesis of organic compounds and metal metal oxide nanoparticles nanomaterials It also emphasizes the mechanisms designing and industrial technologies for green synthesis and its applications Each chapter brings the recent developments state of the art challenges and perspectives which cover all the aspects in one place and which concern the green synthesis and evolution Authored by world renowned experts in a broad range of green chemistry sectors this book is an archival reference guide for researchers engineers scientists and postgraduates working in the field of sustainable science green chemistry environmental science engineering sciences and industrial technologies

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