

Polymer Supported Reagents

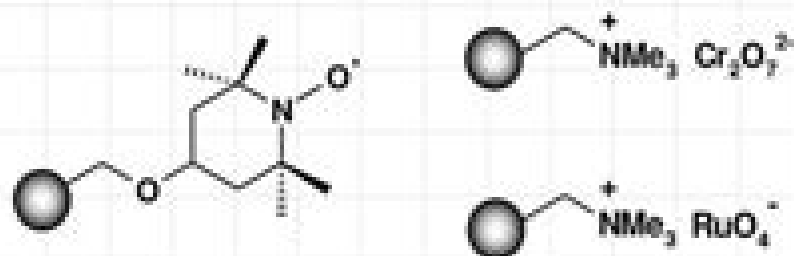
□ Reagents



- Oxidation
- Reduction
- Nucleophilic reaction
- C-C bond formation
- Amide bond formation

- Example of polymer supported oxidant

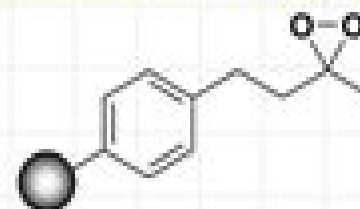
- Oxidation of alcohol



- Dihydroxylation of alkene



- Epoxidation & oxidation of amine



Supported Reagents And Catalysts In Chemistry

Michael R. Buchmeiser



Supported Reagents And Catalysts In Chemistry:

Supported Reagents James H. Clark, Adrian P. Kybett, Duncan J. Macquarrie, 1996-12-17 A unique guide written for the chemist who is planning to use or is considering the possible use of supported reagents an application with great growth potential in the near future Using practical examples of methods of supported reagent analysis this comprehensive reference source also contains useful references detailing the best techniques to apply to particular problems The authors discuss the many choices available in the preparation of supported reagents including loading support method of preparation and activation as well as covering the various analytical techniques to apply to solids They also use numerous examples of supported reagents and their use in organic synthesis emphasizing practical aspects Chemists in catalysis organic synthesis analysis and materials science will obtain enough information to make use of these essentially simple but fascinating materials which in a little over twenty years have matured from academic curiosities to important industrial materials

Supported Reagents and Catalysts in Chemistry B. K. Hodnett, 1998 With contributions from an impressive array of international experts this book will be essential reading to researchers with an interest in this developing area

Preparative Chemistry Using Supported Reagents Pierre Laszlo, 2012-12-02 Preparative Chemistry Using Supported Reagents explains a certain dimension in the methodology of organic reactions This book discusses the physical methods for study that characterizes surfaces and their adsorbates and chemical reactivity at interfaces The polymer supported reagents shape selectivity within zeolites and graphite intercalates are also described Other topics include the metal oxides and their physico chemical properties in catalysis and synthesis photochemistry of adsorbed molecules and magnetic spin resonance methods and applications to oxide surfaces The physico chemical characterization of supported reagents polymer supported oxidations and alumina and alumina supported reagents are likewise deliberated This text also covers the novel aluminophosphate based molecular sieves clay activated isomerization reactions anionic activation and cationic reactions

This publication is beneficial to chemists and researchers conducting work on supported reagents New Methodologies and Techniques for a Sustainable Organic Chemistry Alessandro Mordini, Ferenc Faigl, 2008-04-17 Chemical industries have to face the big challenge of finding adequate processes to produce large quantities of new products for which there is a present need decreasing at the same time both the impact on the environment and the risk of disasters These issues have led to the establishment of new concepts of sustainable development as affirmed in the Rio Declaration on Environment and Development in the early 90 s and has been the subject of intensive studies in the last two decades The book addresses this challenge collecting the recent New Methodologies and Techniques for a Sustainable Organic Chemistry It provides a wealth of information in the fields of New efficient and selective catalytic processes Use of non usual media or environmentally benign reagents New selective and efficient synthetic methods New techniques based on alternative energy sources All these topics are covered in 15 chapters written by world renowned experts in these fields who were the lecturers of the NATO ASI

NeMeTOC 2005 Siena Since some of the authors have an industrial background the book helps to answer virtually any questions which may arise during the development of a new environmentally benign organic process *Supported Catalysts and Their Applications* David C Sherrington, A P Kybett, 2007-10-31 The need to improve both the efficiency and environmental acceptability of industrial processes is driving the development of heterogeneous catalysts across the chemical industry including commodity specialty and fine chemicals and in pharmaceuticals and agrochemicals Drawing on international research *Supported Catalysts and their Applications* discusses aspects of the design synthesis and application of solid supported reagents and catalysts including supported reagents for multi step organic synthesis selectivity in oxidation catalysis mesoporous molecular sieve catalysts and the use of Zeolite Beta in organic reactions In addition the two discrete areas of heterogeneous catalysis inorganic oxide materials and polymer based catalysts that were developing in parallel are now shown to be converging which will be of great benefit to the whole field Providing a snapshot of the state of the art in this fast moving field this book will be welcomed by industrialists and researchers particularly in the agrochemicals and pharmaceuticals industries *Solid-supported Combinatorial and Parallel Synthesis of Small-molecular-weight Compound Libraries* D. Obrecht, J.M. Villalgordo, 1998-10-16 This book gives an overview of the current state of the art of combinatorial organic synthesis While the main focus is on multicomponent and multigeneration strategies using polymeric supports there is also a Chapter on solution strategies using polymer grafted reagents which allow minimisation of work up procedures Some of the most important strategies and tools are presented and summarised with an explanation of the pivotal role of organic synthesis in the creation of diversity **Introduction to Green Chemistry** Albert Matlack, 2010-04-05 The book covers traditional green chemistry topics including catalysis benign solvents and alternative feedstocks It also discusses relevant but less frequently covered topics with chapters such as Chemistry of Longer Wear and Population and the Environment This coverage highlights the importance of chemistry to everyday life and demonstrates the benefits the expanded exploitation of green chemistry can have for society Copiously illustrated with over 800 figures this second edition provides an update from the frontiers of the field **Introduction to Green Chemistry** John Andraos, Albert S. Matlack, 2022-03-10 Interest in green chemistry and clean processes has grown so much in recent years that topics such as fluororous biphasic catalysis metal organic frameworks and process intensification which were barely mentioned in the First Edition have become major areas of research In addition government funding has ramped up the development of fuel cells and biofuels This reflects the evolving focus from pollution remediation to pollution prevention Copiously illustrated with more than 800 figures the Third Edition provides an update from the frontiers of the field It features supplementary exercises at the end of each chapter relevant to the chemical examples introduced in each chapter Particular attention is paid to a new concluding chapter on the use of green metrics as an objective tool to demonstrate proof of synthesis plan efficiency and to identify where further improvements can be made through fully worked examples relevant to the chemical industry NEW

AND EXPANDED RESEARCH TOPICS Metal organic frameworks Metrics Solid acids for alkylation of isobutene by butanes Carbon molecular sieves Mixed micro and mesoporous solids Organocatalysis Process intensification and gas phase enzymatic reactions Hydrogen storage for fuel cells Reactive distillation Catalysts in action on an atomic scale UPDATED AND EXPANDED CURRENT EVENTS TOPICS Industry resistance to inherently safer chemistry Nuclear power Removal of mercury from vaccines Removal of mercury and lead from primary explosives Biofuels Uses for surplus glycerol New hard materials to reduce wear Electronic waste Smart growth The book covers traditional green chemistry topics including catalysis benign solvents and alternative feedstocks It also discusses relevant but less frequently covered topics with chapters such as Chemistry of Long Wear and Population and the Environment This coverage highlights the importance of chemistry to everyday life and demonstrates the benefits the expanded exploitation of green chemistry can have for society

Clean Synthesis Using Porous Inorganic Solid Catalysts and Supported Reagents James H Clark, Chris N Rhodes, 2007-10-31 Waste minimisation has a number of aims which include enhancing the intrinsic selectivity of any given process providing a means of recovering reagents in a form which allows easy regeneration and the replacement of stoichiometric processes with catalytic ones Solids as catalysts or as supports for other reagents offer potential for benefit in all these areas This monograph provides an overview of the properties of the more useful solid catalysts and supported reagents and highlights their most valuable applications in the preparation of organic chemicals in liquid phase reactions Clean Synthesis Using Porous Inorganic Solid Catalysts and Supported Reagents is concerned with the use of solid catalysts in the clean synthesis of organic chemicals The emphasis is on chemical processes of importance to the manufacture preparation of fine and speciality chemicals chemical intermediates and pharmaceutical intermediates especially where catalysis is not currently used or where current catalysts are homogeneous leading to difficult separation procedures and unacceptable levels of waste This book focuses on solid catalysts based on inorganic supports and covers the emerging area of chemically modified mesoporous solid catalysts

Polymer Supported Chemical Reactions P. Hodge, 1991 Polymer supported chemical reactions may include those using supported substrates reagents and catalysts and this report describes all three types In all cases the most frequent reason for the use of a polymeric support will be the ease of separation of the supported and the low molecular c099 species An additional indexed section containing several hundred abstracts from the Rapra Polymer Library database provides useful references for further reading

Handbook of Green Chemistry and Technology James H. Clark, Duncan J. Macquarrie, 2008-04-15 Sustainable development is now accepted as a necessary goal for achieving societal economic and environmental objectives Within this chemistry has a vital role to play The chemical industry is successful but traditionally success has come at a heavy cost to the environment The challenge for chemists and others is to develop new products processes and services that achieve societal economic and environmental benefits This requires an approach that reduces the materials and energy intensity of chemical processes and products minimises the

dispersion of harmful chemicals in the environment maximises the use of renewable resources and extends the durability and recyclability of products in a way that increases industrial competitiveness as well as improve its tarnished image

Purification of Laboratory Chemicals W.L.F. Armarego, Christina Li Lin Chai, 2013 A best seller since 1966 Purification of Laboratory Chemicals keeps engineers scientists chemists biochemists and students up to date with the purification of the chemical reagents with which they work the processes for their purification and guides readers on critical safety and hazards for the safe handling of chemicals and processes The Seventh Edition is fully updated and provides expanded coverage of the latest commercially available chemical products and processing techniques safety and hazards over 200 pages of coverage of new commercially available chemicals since the previous edition The only comprehensive chemical purification reference a market leader since 1966 Amarego delivers essential information for research and industrial chemists pharmacists and engineers it will be the most commonly used reference book in any chemical or biochemical laboratory MDPI Journal An essential lab practice and procedures manual Improves efficiency results and safety by providing critical information for day to day lab and processing work Improved clear organization and new indexing delivers accurate reliable information on processes and techniques of purification along with detailed physical properties The Sixth Edition has been reorganised and is fully indexed by CAS Registry Numbers compounds are now grouped to make navigation easier literature references for all substances and techniques have been added ambiguous alternate names and cross references removed new chemical products and processing techniques are covered hazards and safety remain central to the book **Green Chemistry - I** Dr. M. Umayavalli, Dr. S. Parvathy, Dr. Bhavani Boddada, Mr. S Ganesan, 2024-01-22 The concept of green chemistry which is often referred to as sustainable chemistry is a chemical philosophy that promotes the development of products and processes that minimize or eliminate the use of hazardous compounds and the production of such substances Green chemistry is an approach to chemistry that aims to minimize and avoid pollution at its source in contrast to environmental chemistry which is the study of chemistry that includes the natural environment and the substances that cause pollution in nature Within the United States of America the Pollution Prevention Act was enacted in the year 1990 With the aid of this legislation a method of operation was developed for addressing pollution in a manner that was both creative and inventive It aims to prevent issues from occurring in the first place Companies have been able to reach commercial and social objectives while simultaneously benefiting the environment as a result of innovations and uses of green chemistry brought about by the field of education Given that education is the precursor to implementation a student must get training to apply chemistry in a more environmentally friendly manner To serve as a textbook for a discipline specific elective source this book on green chemistry has been developed This book was prepared with the intention of introducing the idea of green chemistry to students who are enrolled in college level courses **Polymeric Materials in Organic Synthesis and Catalysis** Michael R. Buchmeiser, 2006-03-06 This is the first book to describe the synthesis and characterization of the materials used in

polymer supported synthesis The authors cover not only the classical polymers and their use in homogeneous heterogeneous and micellar catalysis but also such new developments as enzyme labile linkers illustrating how to simplify the purification process and avoid waste The result is a wealth of useful information for beginners and experts alike in one handy reference removing the need for difficult and time consuming research among the literature 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

Kirk-Othmer Chemical Technology and the Environment, 2 Volume Set Wiley,2007-05-21 The two volume reference work *Chemical Technology and the Environment* provides readers with knowledge on contemporary issues in environmental pollution prevention and control as well as regulatory health and safety issues as related to chemical technology It introduces and expands the knowledge on emerging green materials and processes and greener energy technology as well as more general concepts and methodology including sustainable development and chemistry and green chemistry Based on Wiley's renowned Kirk Othmer Encyclopedia of Chemical Technology this compact reference features the same breadth and quality of coverage and clarity of presentation found in the original Modern Synthetic Methods 1995 Beat Ernst,Christian Leumann,1995 The collection of the six contributions of the 7th International Seminar on Modern Synthetic Methods written by leading experts in their fields gives an overview on the state of the art trends and new accomplishments in solvent effects on chemical transformations in reactions on surfaces in the synthesis of oligosaccharides and nucleic acid analogues and in antibody catalysis This volume is an invaluable companion to both the active research chemists and the advanced students fascinated by the world of biologically important compounds and by the creativity in synthetic techniques directed towards their preparation Chemistry of Waste Minimization J.H. Clark,2012-12-06 Political pressure has translated into legislation requiring industry to reduce waste There is an unprecedented opportunity for chemists to develop and apply new methods that result in waste reduction and this book describes examples of new chemical methods used to reduce waste at source and to treat toxic waste **Combinatorial Chemistry and Technologies** Stanislav Miertus,Giorgio Fassina,2005-04-12 Several books on the market cover combinatorial techniques but they offer just a limited perspective of the field focusing on selected aspects without examining all approaches and integrated technologies *Combinatorial Chemistry and Technologies*

Methods and Applications answers the demand for a complete overview of the field covering all of the **Inorganic Materials** Duncan W. Bruce, Dermot O'Hare, 1997-07-09 Given the recent expansion in materials chemistry this book addresses several of the vigorous areas of research in this field where inorganic materials are central to the research Each chapter provides an introduction to the subject under discussion and then develops the field to provide a sensible overview with certain topics being expanded Written by an international group of researchers the nine chapters cover such important areas as inorganic superconductors magnetic materials biogenic inorganic materials polymeric coordination compounds liquid crystals and precursors for electronic materials

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