

SUPPORTED REAGENTS AND CATALYSTS IN CHEMISTRY



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A. P. Kybett, J. H. Clark and K. Smith

Supported Reagents And Catalysts In Chemistry

Warren T. Ford



Supported Reagents And Catalysts In Chemistry:

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 *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 **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 **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 *Preparative Chemistry Using Supported Reagents* Pierre Laszlo, 1987
Preparative Chemistry Using Supported Reagents **Supported Reagents** James H. Clark, Adrian P. Kybett, Duncan J. Macquarrie, 1992 **Science of Synthesis: Flow Chemistry in Organic Synthesis** T.F. Jamison, G. Koch, 2018-12-12 The aim of this work is to convey the practice power and potential of flow chemistry to a larger audience An emerging and strengthening trend is that flow chemistry is much more than the adaption of batch processes to flow systems Rather flow chemistry offers a new paradigm in the way we think about chemical synthesis This volume demonstrates the enabling power of continuous flow to access new reaction types and different chemistry space and to this end it has been compiled by a team of pioneers and leaders who present both the practical and conceptual aspects of this rapidly growing field Included are the principles of reactor design automation and separations purifications in flow systems applications in photochemistry electrochemistry gaseous systems immobilized reagents and catalysts and multistep processes The synthesis of peptides carbohydrates and pharmaceuticals is covered and several chapters give insight into the use of flow in an industrial context

Polymeric Reagents and Catalysts Warren T. Ford, 1986 Examines recent advances in the use of polymeric reagents and catalysts with a special emphasis on new compounds synthetic methods and industrial processes Brings these advances to the attention of those who are involved in organic synthesis and desire a more thorough understanding of polymers and polymeric reagents Contains comprehensive chapters devoted to polymeric oxidizing agents Wittig reagents and synthesis of cross linked polymeric templates for chiral recognition Presents opportunities for invention and use of many new polymeric reagents and catalysts **Catalysis from A to Z** Boy Cornils, 2007 Comprehensive succinct and easy to use this updated third edition contains 50% more content in three volumes More than 200 top scientists worldwide have contributed over 8 000 entries with 3 300 cross references on all aspects of bio heterogeneous and homogeneous catalysis *Cellulose Chemistry and Technology*, 2003 **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 *Solid Supports and Catalysts in Organic Synthesis* K. Smith, 1992

Lewis Acids in Organic Synthesis Hisashi Yamamoto, 2000 VOLUME 1 Li I Na I and K I Lewis Acids S Saito Mg II and Zn II Lewis Acids Y Motoyama H Nishiyama Achiral B III Lewis Acids K Ishihara Chiral B III Lewis Acids K Ishihara Achiral Al III Lewis Acids T Ooi K Maruoka Chiral Aluminum Lewis Acids in Organic Synthesis W Wulff Silicon IV Lewis Acids M Oishi Sn II and Sn IV Lewis Acids K Ishihara Preparation and Lewis Acid Promoted Addition Reactions of Allylic and Allenic Tin and

Indium Reagents J Marshall **Encyclopedia of Polymer Science and Engineering, Molecular Weight Determination to Pentadiene Polymers** Herman F. Mark, Jacqueline I. Kroschwitz, 1987-11-03 Entirely rewritten this multi volume work has been expanded to reflect the vast changes that have occurred in polymer and plastics technology over the past twenty years After the initial volume A to Amorphous Polymers sixteen more volumes will be published four in each calendar year 1985 through 1988 A Supplement and an Index volume will be published in the first half of 1989 McGraw-Hill Yearbook of Science and Technology ,1991 Catalysis of Organic Reactions by Supported in Inorganic Reagents James H. Clark, 1994-06-16 The book will provide an up to date guide and review on a new form of heterogeneous catalysis which will prove to be increasingly important to the chemical industry in the light of new and future environmental legislation The book will highlight chemical processes where present technology is likely to prove increasingly unacceptable due to associated problems of hazardous waste and or low process efficiency Its purpose is to reveal these problems and possible solutions and to introduce the readers to this new form of catalysis It will prove to be especially important to fine speciality intermediate chemicals manufacturing companies who have little experience of heterogeneous catalysis and to researchers interested in chemical aspects of Clean Technology The book will help to disclose the opportunities for researchers and companies in developing new environmentally friendly chemical processes Journal of Chemical Research ,2007 Chemistry and Industry ,2005 Polymeric Materials in Organic Synthesis and Catalysis Michael R. Buchmeiser, 2003-09-29 Publisher description **Syntheses and Separations Using Functional Polymers** D. C. Sherrington, P. Hodge, 1988-09 This work attempts to cover developments in the field and follows on from an earlier Hodge Sherrington book Polymer supported reactions in organic synthesis Catalysis transition metals photochemistry affinity chromatography and chiral polymers are discussed

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