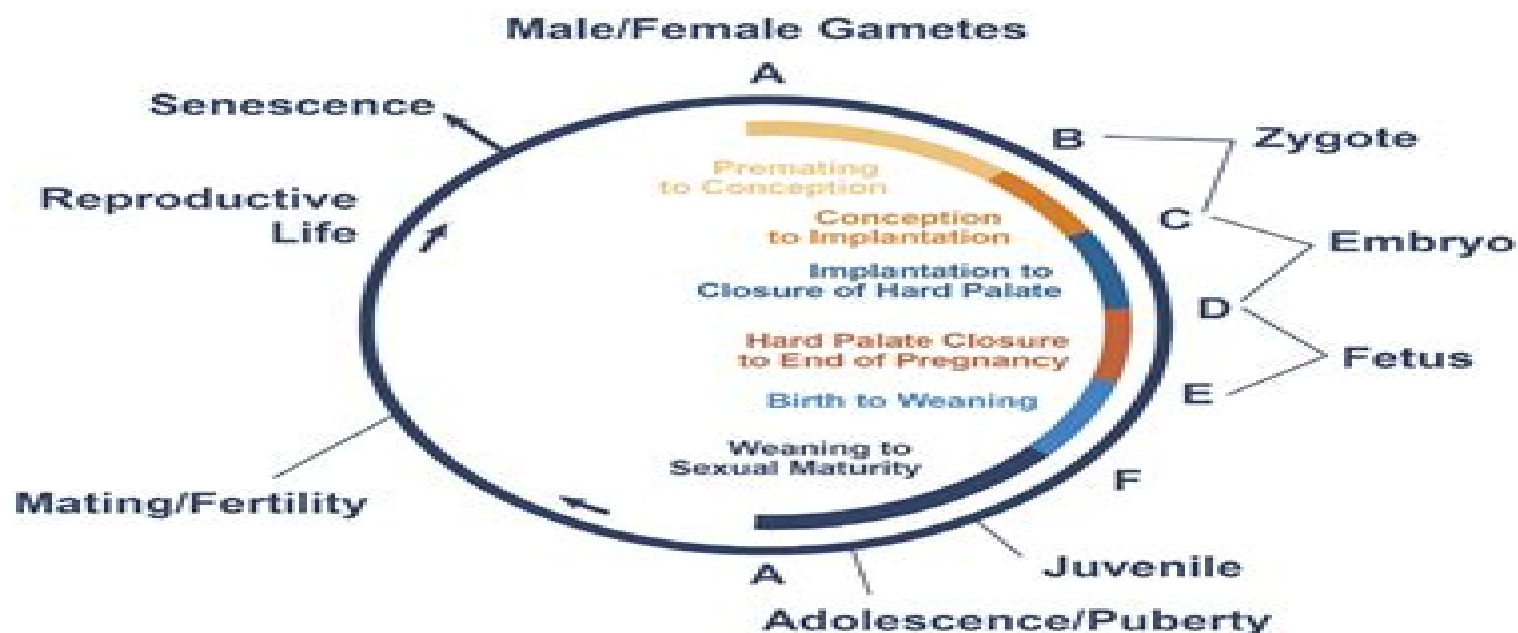


INTERNATIONAL JOURNAL OF TOXICOLOGY

Volume 42 | Number 6 | December 2023



Final Report On The Safety Assessment Of Carbomers 934

Richard J. LaPorte



Final Report On The Safety Assessment Of Carbomers 934:

Cosmetic Science and Technology: Theoretical Principles and Applications Kazutami Sakamoto, Robert Y. Lochhead, Howard I. Maibach, Yuji Yamashita, 2017-03-03 *Cosmetic Science and Technology Theoretical Principles and Applications* covers the fundamental aspects of cosmetic science that are necessary to understand material development formulation and the dermatological effects that result from the use of these products The book fulfills this role by offering a comprehensive view of cosmetic science and technology including environmental and dermatological concerns As the cosmetics field quickly applies cutting edge research to high value commercial products that have a large impact in our lives and on the world s economy this book is an indispensable source of information that is ideal for experienced researchers and scientists as well as non scientists who want to learn more about this topic on an introductory level Covers the science preparation function and interaction of cosmetic products with skin Addresses safety and environmental concerns related to cosmetics and their use Provides a graphical summary with short introductory explanation for each topic Relates product type performance to its main components Describes manufacturing methods of oral care cosmetics and body cosmetics in a systematic manner

Hydrophilic Polymer Coatings for Medical Devices Richard J. LaPorte, 2017-11-01 This new text provides a practical guide to hydrophilic polymer coatings technology for applications in a wide range of medical materials and devices It concisely provides both the scientific basics of this class of polymers and the up to date information needed for product development and evaluation processing manufacturing and regulatory compliance More than fifty schematics illustrate materials processes and equipment The entire presentation is oriented to the practical needs of personnel involved in product development and evaluation process engineering and manufacturing management

Index to Scientific Reviews, 1982

Detergents N.T. de Oude, 1992-05-11 Environmental Chemistry is a relatively young science Interest in this subject however is growing very rapidly and although no agreement has been reached as yet about the exact content and limits of this interdisciplinary subject there appears to be increasing interest in seeing environmental topics which are based on chemistry embodied in this subject One of the first objectives of Environmental Chemistry must be the study of the environment and of natural chemical processes which occur in the environment A major purpose of this series on Environmental Chemistry therefore is to present a reasonably uniform view of various aspects of the chemistry of the environment and chemical reactions occurring in the environment The industrial activities of man have given a new dimension to Environmental Chemistry We have now synthesized and described over five million chemical compounds and chemical industry produces about one hundred and fifty million tons of synthetic chemicals annually We ship billions of tons of oil per year and through mining operations and other geophysical modifications large quantities of inorganic and organic materials are released from their natural deposits Cities and metropolitan areas of up to 15 million inhabitants produce large quantities of waste in relatively small and confined areas Much of the chemical products and waste products of modern society are

released into the environment either during production storage transport use or ultimate disposal These released materials participate in natural cycles and reactions and frequently lead to interference and disturbance of natural systems

Principles of Polymer Science and Technology in Cosmetics and Personal Care E. Desmond Goddard,James V. Gruber,1999-03-10 Principles of Polymer Science and Technology in Cosmetics and Personal Care *Novel Drug Delivery Systems in the Management of Chronic Diseases* Raj K. Keservani,Umesh D. Laddha,Eknath D. Ahire,Sanjay J. Kshirsagar,2024-11-29 This new volume covers recent trends of NDDS in the management of the most frequently occurring chronic diseases The authors outline the different materials that can help prepare NDDS with desired properties The book looks at NDDS applications for central nervous system CNS diseases including Alzheimer s and Parkinson s as well as for HIV cancer diabetes asthma and respiratory complications and diabetic retinopathy Chapters also look at the use of NDDS in herbal drug delivery the involvement of artificial intelligence in development of NDDS and more This new volume provides an informative overview of the current scope of NDDS for chronic diseases as well as its future development including how artificial intelligence can be used in novel formulations The book will prove useful for research scholars and researchers

Biopharmaceutics Applications in Drug Development Rajesh Krishna,Lawrence Yu,2007-09-20 Drug performance is a vital aspect of new drug development as it draws on interdisciplinary expertise from both pharmaceuticals and pharmacokinetics disciplines It is at the key interface that the discipline of biopharmaceutics has emerged The past two decades have witnessed considerable advances in biopharmaceutics particularly with regard to bioavailability bioequivalence product quality and regulatory standards of approval Biopharmaceutics Applications in Drug Development presents readers with step wise detail conscious information to develop quality pharmaceuticals It is composed of carefully crafted sections introducing key concepts and advances in the areas of dissolution BA BE BCS IVIC and product quality with specific focus on integration of regulatory considerations and case histories highlighting the biopharmaceutics strategies adopted in development of successful drugs *Polymers for Oral Drug Delivery Technologies* Anilkumar Parambath,2024-10-07 Polymers for Oral Drug Delivery Technologies covers the fundamentals of oral drug delivery and various aspects of polymer technology in oral drug delivery from classification and synthesis to applications and regulatory factors It presents the oral delivery of therapeutics for treating a number of diseases along with the challenges of oral drug administration to assure a predictive and reproducible pharmacokinetic profile of active pharmaceutical ingredients API Polymers play an important role to achieve the targeted release profile consistently of an API in vivo by various functionalities like drug protection from gastric juice fast release and supersaturation or release within a targeted area of the GI tract Provides a comprehensive update on the state of polymer technology for oral drug delivery bringing the reader up to speed via a single reference Covers a range of polymer technology types including capsule forming polymers matrix formers functional polymer coatings and more Contains contributions from global experts spanning academia and industry offering an interdisciplinary and

translational approach to polymers for oral drug delivery **Final Report of the Safety Assessment on Propylene Carbonate** Cosmetic Ingredient Review (Organization). Expert Panel, Cosmetic, Toiletry and Fragrance Association, 1987

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