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CHITOSAN-BASED SYSTEMS FOR BIOPHARMACEUTICALS

DELIVERY, TARGETING AND POLYMER THERAPEUTICS



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Chitosan Based Systems For Biopharmaceuticals Delivery Targeting And Polymer Therapeutics

Sougata Jana, Subrata Jana

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Chitosan Based Systems For Biopharmaceuticals Delivery Targeting And Polymer Therapeutics:

Chitosan-Based Systems for Biopharmaceuticals Bruno Sarmiento, Jose das Neves, 2012-02-16 Chitosan is a linear polysaccharide commercially produced by the deacetylation of chitin. It is non-toxic, biodegradable, biocompatible, and acts as a bioadhesive with otherwise unstable biomolecules, making it a valuable component in the formulation of biopharmaceutical drugs. *Chitosan Based Systems for Biopharmaceuticals* provides an extensive overview of the application of chitosan and its derivatives in the development and optimisation of biopharmaceuticals. The book is divided into four different parts. Part I discusses general aspects of chitosan and its derivatives with particular emphasis on issues related to the development of biopharmaceutical chitosan-based systems. Part II deals with the use of chitosan and derivatives in the formulation and delivery of biopharmaceuticals and focuses on the synergistic effects between chitosan and this particular subset of pharmaceuticals. Part III discusses specific applications of chitosan and its derivatives for biopharmaceutical use. Finally, Part IV presents diverse viewpoints on different issues such as regulatory, manufacturing, and toxicological requirements of chitosan and its derivatives related to the development of biopharmaceutical products, as well as their patent status and clinical application and potential. Topics covered include chemical and technological advances in chitins and chitosans useful for the formulation of biopharmaceuticals; physical properties of chitosan and derivatives in sol and gel states; absorption; promotion properties of chitosan and derivatives; biocompatibility and biodegradation of chitosan and derivatives; biological and pharmacological activity of chitosan and derivatives; biological, chemical, and physical compatibility of chitosan and biopharmaceuticals; approaches for functional modification or crosslinking of chitosan; use of chitosan and derivatives in conventional biopharmaceutical dosage forms; manufacture techniques of chitosan-based microparticles and nanoparticles for biopharmaceuticals; chitosan and derivatives for biopharmaceutical use; mucoadhesive properties; chitosan-based systems for mucosal delivery of biopharmaceuticals; chitosan-based delivery systems for mucosal vaccination; chitosan-based nanoparticulates for oral delivery of biopharmaceuticals; chitosan-based systems for ocular delivery of biopharmaceuticals; chemical modification of chitosan for delivery of DNA and siRNA; target-specific chitosan-based nanoparticle systems for nucleic acid delivery; functional PEGylated chitosan systems for biopharmaceuticals; stimuli-sensitive chitosan-based systems for biopharmaceuticals; chitosan copolymers for biopharmaceuticals; application of chitosan for anti-cancer biopharmaceutical delivery; chitosan-based biopharmaceuticals scaffolds in tissue engineering and regenerative medicine; wound healing properties of chitosan and its use in wound dressing; biopharmaceuticals; toxicological properties of chitosan and derivatives for biopharmaceutical applications; regulatory status of chitosan and derivatives; patentability and intellectual property issues; quality control and good manufacturing practice; preclinical and clinical use of chitosan and derivatives for biopharmaceuticals. *Chitosan Based Systems for Biopharmaceuticals* is an important compendium of fundamental concepts, practical tools, and applications of chitosan-based biopharmaceuticals for researchers in academia and industry working in

drug formulation and delivery biopharmaceuticals medicinal chemistry pharmacy bioengineering and new materials development *Eco-friendly Polymer Nanocomposites* Vijay Kumar Thakur, Manju Kumari Thakur, 2015-07-20 This book contains precisely referenced chapters emphasizing environment friendly polymer nanocomposites with basic fundamentals practicality and alternatives to traditional nanocomposites through detailed reviews of different environmental friendly materials procured from different resources their synthesis and applications using alternative green approaches The book aims at explaining basics of eco friendly polymer nanocomposites from different natural resources and their chemistry along with practical applications which present a future direction in the biomedical pharmaceutical and automotive industry The book attempts to present emerging economic and environmentally friendly polymer nanocomposites that are free from side effects studied in the traditional nanocomposites This book is the outcome of contributions by many experts in the field from different disciplines with various backgrounds and expertises This book will appeal to researchers as well as students from different disciplines The content includes industrial applications and will fill the gap between the research works in laboratory to practical applications in related industries **Advances in Physicochemical Properties of Biopolymers (Part 2)** Martin Masuelli, Denis Renard, 2017-08-08 There is considerable diversity in polymers extracted from natural sources and much work has been done to classify them according to their physical and chemical properties In the second part of this book set readers will find general information about the physicochemical properties of several naturally occurring polysaccharides followed by a section dedicated to their application in different fields of research and medicine Key topics in this part include chitosan properties modifications and applications microbial biopolymers biopolymers present in Brazilian seeds protein plastic foams biopolymer microencapsulation in the food industry biomedical gels collagen biomaterials biopolymer electrospinning This reference is intended for students of applied chemistry and biochemistry who require information about the properties and applications of polysaccharides such as chitosan and other protein based biopolymers

Mucosal Delivery of Biopharmaceuticals José das Neves, Bruno Sarmento, 2014-02-03 Biopharmaceutical medicines the newest class of therapeutics are quite heterogeneous and include a range of molecules such as proteins peptides vaccines and nucleic acids with use in virtually all therapeutic fields e g cancer and infectious diseases vaccination metabolic dysfunctions and diagnostics This edited book gives a concise and up to date overview of the biological features justifying the use of different human mucosa as delivery routes for biopharmaceuticals the technological strategies that have been followed so far regarding the optimization of mucosal potentialities as well as the challenges that arise with the advent of new biopharmaceutical drugs and alternative means of administration Following a brief introduction the first section addresses general aspects of the biology of mucosal tissues and their unique aspects toward beneficial or deleterious interaction with biopharmaceuticals and their delivery systems The second part reviews the different delivery strategies that have recently been investigated for different mucosal sites The third section describes the development and clinical applications of drug

delivery systems and products enclosing biopharmaceuticals for mucosal delivery with a focus on the most successful case studies of recent years The last section briefly centers on relevant aspects of the regulatory toxicological and market issues of mucosal delivery of biopharmaceuticals Scientists and researchers in the fields of drug delivery material science biomedical science and bioengineering as well as professionals regulators and policy makers in the pharmaceutical biotechnology and healthcare industries will find in this book an important compendium of fundamental concepts and practical tools for their daily research and activities

Recent Advances in Novel Drug Carrier Systems Ali Demir Sezer, 2012-10-31 This contribution book collects reviews and original articles from eminent experts working in the interdisciplinary arena of novel drug delivery systems and their uses From their direct and recent experience the readers can achieve a wide vision on the new and ongoing potentialities of different drug delivery systems Since the advent of analytical techniques and capabilities to measure particle sizes in nanometer ranges there has been tremendous interest in the use of nanoparticles for more efficient methods of drug delivery On the other hand this reference discusses advances in the design optimization and adaptation of gene delivery systems for the treatment of cancer cardiovascular pulmonary genetic and infectious diseases and considers assessment and review procedures involved in the development of gene based pharmaceuticals

Advanced Biomaterials and Biodevices Ashutosh Tiwari, Anis N. Nordin, 2014-06-30 This cutting edge book focuses on the emerging area of biomaterials and biodevices that incorporate therapeutic agents molecular targeting and diagnostic imaging capabilities The design and development of biomaterials play a significant role in the diagnosis treatment and prevention of diseases When used with highly selective and sensitive biomaterials cutting edge biodevices can allow the rapid and accurate diagnosis of disease creating a platform for research and development especially in the field of treatment for prognosis and detection of diseases in the early stage This book emphasizes the emerging area of biomaterials and biodevices that incorporate therapeutic agents molecular targeting and diagnostic imaging capabilities The 15 comprehensive chapters written by leading experts cover such topics as The use of severe plastic deformation technique to enhance the properties of nanostructured metals Descriptions of the different polymers for use in controlled drug release Chitin and chitosan as renewable healthcare biopolymers for biomedical applications Innovated devices such as label free biochips and polymer MEMS Molecular imprinting and nanotechnology Prussian Blue biosensing applications The evaluation of different types of biosensors in terms of their cost effectiveness selectivity and sensitivity Stimuli responsive polypeptide nanocarriers for malignancy therapeutics

Chitin and Chitosan Derivatives Se-Kwon Kim, 2013-12-04 A natural long chain polymer chitin is the main component of the cell walls of fungi the exoskeletons of arthropods including crustaceans and insects the radulas of mollusks and the beaks and internal shells of cephalopods However marine crustacean shells are the primary sources of the chitin derivative chitosan Chitin and chitosan are used

Functional Chitosan Sougata Jana, Subrata Jana, 2020-03-05 Thanks to their unique properties chitosan and chitosan based materials have numerous applications in the

field of biomedicine especially in drug delivery This book examines biomedical applications of functional chitosan exploring the various functions and applications in the development of chitosan based biomaterials It also describes the chemical structure of chitosan and discusses the relationship between their structure and functions providing a theoretical basis for the design of biomaterials Lastly it reviews chemically modified and composite materials of chitin and chitosan derivatives for biomedical applications such as tissue engineering nanomedicine drug delivery and gene delivery **Chitosan in**

Biomedical Applications Md Saquib Hasnain, Sarwar Beg, Amit Kumar Nayak, 2021-12-01 Chitosan in Biomedical Applications provides a thorough insight into the complete chitosan chemistry collection chemical modifications characterization and applications of chitosan in biomedical applications and healthcare fields Chitosan a biopolymer of natural origin has been explored for its variety of applications in biomedical research medical diagnostic aids and material science It is the second most abundant natural biopolymer after cellulose and considered as an excellent excipient because of its non toxic stable biodegradable properties Several research innovations have been made on applications of chitosan in biomedical applications The book explores key topics such as molecular weight degree of deacetylation and molecular geometry along with an emphasis on recent advances in the field written by academic industry and clinical researchers Chitosan in Biomedical Applications will be of interest to those in biomedical fields including the biomaterials and tissue engineering community investigating and developing biomaterials for biomedical applications particularly graduate students young faculty and others exploring chitosan based materials Provides methodology for the design development and selection of chitosan in biomedical applications for particular therapeutic applications Includes illustrations demonstrating the mechanism of biological interaction of chitosan Discusses the regulatory aspects and demonstrates the clinical efficacy of chitosan *Handbook of Polymers for Pharmaceutical Technologies, Biodegradable Polymers* Vijay Kumar Thakur, Manju Kumari Thakur, 2015-09-22 Polymers are one of the most fascinating materials of the present era finding their applications in almost every aspects of life Polymers are either directly available in nature or are chemically synthesized and used depending upon the targeted applications Advances in polymer science and the introduction of new polymers have resulted in the significant development of polymers with unique properties Different kinds of polymers have been and will be one of the key in several applications in many of the advanced pharmaceutical research being carried out over the globe This 4 partset of books contains precisely referenced chapters emphasizing different kinds of polymers with basic fundamentals and practicality for application in diverse pharmaceutical technologies The volumes aim at explaining basics of polymers based materials from different resources and their chemistry along with practical applications which present a future direction in the pharmaceutical industry Each volume offer deep insight into the subject being treated Volume 1 Structure and Chemistry Volume 2 Processing and Applications Volume 3 Biodegradable Polymers Volume 4 Bioactive and Compatible Synthetic Hybrid Polymers

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