

SPRINGER BRIEFS IN PHARMACEUTICAL
SCIENCE & DRUG DEVELOPMENT

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Lipid Nanoparticles: Production, Characterization and Stability

Lipid Nanoparticles Production Characterization And Stability Springerbriefs In Pharmaceutical Science Drug Development

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Lipid Nanoparticles Production Characterization And Stability Springerbriefs In Pharmaceutical Science Drug Development:

Lipid Nanoparticles: Production, Characterization and Stability Rohan Shah, Daniel Eldridge, Enzo Palombo, Ian Harding, 2014-08-28 What are lipid nanoparticles How are they structured How are they formed What techniques are best to characterize them How great is their potential as drug delivery systems These questions and more are answered in this comprehensive and highly readable work on lipid nanoparticles This work sets out to provide the reader with a clear and understandable understanding of the current practices in formulation characterization and drug delivery of lipid nanoparticles A comprehensive description of the current understanding of synthesis characterization stability optimization and drug incorporation of solid lipid nanoparticles is provided Nanoparticles have attracted great interest over the past few decades with almost exponential growth in their research and application Their small particle size and subsequent high surface area make them ideal in many uses but particularly as drug carrier systems Nanoparticles made from lipids are especially attractive because of their enhanced biocompatibility imparted by the lipid The work provides a detailed description of the types of lipid nanoparticles available e g SLN NLC LDC PLN and how they range from imperfect crystalline to amorphous in structure Current thoughts on where drugs are situated e g in the core or at the interface and how this can be manipulated are discussed The many techniques for production including the author's own variant of microwave heating are fully discussed Techniques for measuring arguably the most important characteristics of particle size and polydispersity are discussed along with techniques to measure crystallinity shape and drug capacity Finally a full chapter on techniques for measuring stability both in the absence and presence of drugs is discussed along with suggestions on how to optimize that stability This work appeals to students of colloid science practitioners of research into drug delivery and academics alike

Lipid Nanocarriers for Drug Targeting Alexandru Mihai Grumezescu, 2018-04-16 *Lipid Nanocarriers for Drug Targeting* presents recent advances in the area of lipid nanocarriers The book focuses on cationic lipid nanocarriers solid lipid nanocarriers liposomes thermosensitive vesicles and cubosomes with applications in phototherapy cosmetic and others As the first book related to lipid nanocarriers and their direct implication in pharmaceutical nanotechnology this important reference resource is ideal for biomaterials scientists and those working in the medical and pharmaceutical industries that want to learn more on how lipids can be used to create more effective drug delivery systems Highlights the most commonly used types of lipid nanocarriers and explains how they are applied in pharmacy Shows how lipid nanocarriers are used in different types of treatment including oral medicine skin repair and cancer treatment Assesses the pros and cons of using different lipid nanocarriers for different therapies

Nanocomposite Materials for Biomedical and Energy Storage Applications Ashutosh Sharma, 2022-11-02 *Nanocomposite Materials for Biomedical and Energy Storage Applications* presents an overview of various types of advanced nanostructured and nanocomposite materials It discusses current research

trends problems and applications of these nanomaterials in various biomedical energy conversion and storage applications The book also gives a brief overview of advances in conducting polymers and their applications in electronic devices Chapters address such topics as nanocomposite materials and their fabrication nanocomposite materials for energy conversion and energy storage devices advanced nanocomposite materials in biomedicine and health care nanocomposites in organic light emitting diodes and display devices and much more

Nanomaterials in Diagnostic Tools and Devices

Suvaradhan Kanchi,D. Sharma,2020-06-04 Nanomaterials in Diagnostic Tools and Devices provides a complete overview of the significance of nanomaterials in fabricating selective and performance enhanced nanodevices It is an interdisciplinary reference that includes contributing subjects from nanomaterials biosensors materials science biomedical instrumentation and medicinal chemistry This book is authored by experts in the field of nanomaterial synthesis modeling and biosensor applications and provides insight to readers working in various science fields on the latest advancements in smart and miniaturized nanodevices These devices enable convenient real time diagnosis of diseases at clinics rather than laboratories and include implantable devices that cause less irritation and have improved functionality Research in the field of nanomaterials is growing rapidly creating a significant impact across different science disciplines and nanotechnology industries This synthesis and modeling of nanomaterials has led to many technology breakthroughs and applications especially in medical science Provides a distinctive platform for the latest trends in the synthesis of smart nanomaterials for nanodevices in disease diagnostics Presents a broad range of advancements and applications of lateral flow nanostrip for point of care applications Examines smart phone based nanodevices for field based diagnosis with accurate information Comprises more than 70 figures and illustrations that will help readers visualize and easily understand the role of nanodevices in the field of nanomedicine Serves as an ideal reference for those studying smart nanomaterials biosensors and nanodevices for real time and in situ clinical diagnosis and drug delivery

Intelligent Nanobiosystems in Medicine and Healthcare, Volume 1 Vijay Mishra,Chaudhery Mustansar Hussain,Yachana Mishra,2025-03-28 Intelligent Nanobiosystems in Medicine and Healthcare Volume One Fundamentals Fabrication and Commercialization provides an overview of recent progress in the nanobiosystems arena helping readers design and develop novel drug delivery systems and devices that take advantage of recent advances in nanomedical technologies The book explores a wide range of promising approaches for the diagnosis and treatment of diseases using the latest advancement in cutting edge nanomedical technologies It highlights established research and technology on intelligent nanobiosystems their rapidly emerging aspects and future research directions Sections cover nanobiosystems explore nano candidates and fabrication aspects and delve into the challenges of commercialization This book will be a useful resource for researchers and postgraduate students in pharmaceutical sciences and biotechnology as well as medical professionals biologists chemists materials scientists clinical researchers biochemical and biomedical engineers working both in academia and industry Discusses details of intelligent nanobiosystems including a

new roadmap towards medicine and healthcare applications Evaluates intelligent nanobiosystems and other transformational integrational options for diagnostics and therapeutics Provides an overview on the production characterization and applicability of nanobiosystems Explains the foundations and potential of nanobiosystems in a comprehensive and clear manner

Advances in Processing Technologies for Bio-based Nanosystems in Food Óscar L. Ramos, Ricardo N. Pereira, Miguel A. Cerqueria, José A. Teixeira, António A. Vicente, 2019-07-25 Nanotechnology can be used to address challenges faced by the food and bioprocessing industries for developing and implementing improved or novel systems that can produce safer nutritious healthier sustainable and environmental friendly food products This book overviews the most recent advances made on the field of nanoscience and nanotechnology that significantly influenced the food industry Advances in Processing Technologies for Bio Based Nanosystems in Food provides a multidisciplinary review of the complex mechanisms involved in the research development production and legislation of food containing nanostructures systems Features Presents the most recent advances made in the field of nanoscience and nanotechnology as applied to the food industry Discusses innovative approaches and processing technologies Shows how nanotechnology can be used to produce safer nutritious healthier sustainable and environmental friendly food products Covers the complex mechanisms involved in the research development production and legislation of food containing nanostructures Selected examples of nanotechnology applications in food industry are shown focusing on advanced aspects of food packaging processing and preservation followed by one contribution that presents the potential commercialization and the main challenges for scale up Comprised of 15 chapters this book provides much needed and up to date information on the use of emergent technologies in bio based nanosystems for foods and serves as an ideal reference for scientists regulators industrialists and consumers that conduct research and development in the food processing industry

Nanoscale Fabrication, Optimization, Scale-up and Biological Aspects of Pharmaceutical Nanotechnology Alexandru Mihai Grumezescu, 2017-12-11 Nanoscale Fabrication Optimization Scale up and Biological Aspects of Pharmaceutical Nanotechnology focuses on the fabrication optimization scale up and biological aspects of pharmaceutical nanotechnology In particular the following aspects of nanoparticle preparation methods are discussed the need for less toxic reagents simplification of the procedure to allow economic scale up and optimization to improve yield and entrapment efficiency Written by a diverse range of international researchers the chapters examine characterization and manufacturing of nanomaterials for pharmaceutical applications Regulatory and policy aspects are also discussed This book is a valuable reference resource for researchers in both academia and the pharmaceutical industry who want to learn more about how nanomaterials can best be utilized Shows how nanomanufacturing techniques can help to create more effective cheaper pharmaceutical products Explores how nanofabrication techniques developed in the lab have been translated to commercial applications in recent years Explains safety and regulatory aspects of the use of nanomanufacturing processes in the pharmaceutical industry

Nanotechnology in Herbal Medicine Sabu Thomas, Adebola Omowunmi Oyedeji, Oluwatobi Samuel Oluwafemi, Rose Jaquilin PJ, 2023-07-13 Nanotechnology in Herbal Medicine Applications and Innovations details how nanomaterials can be utilized to improve the therapeutic mechanisms and key properties of herbal drugs This book guides the reader through the preparation properties applications benefits and challenges of herbal nanoformulations helping them solve fundamental and applied problems in the area of novel herbal medicines and drug delivery systems Herbal drugs play a large role in traditional medicines which are actively used by many cultures across the globe for the treatment of various illnesses and injuries Despite their widespread use herbal medicines may lead to possible health risks due to the lack of information on the chemical composition and permitted dosage Covers a range of nanomaterial types for use in herbal medicine including polymeric metallic carbon based and magnetic nanoparticles as well as dendrimers liposomes nanogels and more Explores the variety of biomedical applications for herbal nanoformulations such as in cancer therapy cardiovascular disease and wound healing Weighs up the advantages and disadvantages of using nanotechnology in herbal medicine with a focus on toxicological impact

Nanocarriers for Brain Targeting Raj K. Keservani, Anil K. Sharma, Rajesh K. Kesharwani, 2019-08-05 This new volume Nanocarriers for Brain Targeting Principles and Applications covers recent research on brain physiology and the development of drug delivery systems It explores a diverse variety of strategies that can be employed to achieve drug targeting to the brain The nanocarriers that are discussed include nanoparticles vesicular carriers carriers having carbon as a core constituent dispersed systems and more The inherent anatomy and physiology of the brain renders it different from other organs The past few decades have witnessed significant research on brain ailments in response to a majority of hospitalizations that occur due to age related central nervous system disorders The prevalence of diverse diseases such as Alzheimer s disease Parkinson s disease amyotrophic lateral sclerosis multiple sclerosis HIV dementia etc affect about 1 5 billion people globally which is further anticipated to reach 1 9 billion by the year 2020 Nanocarriers for drug delivery to the brain are seen as one of the answers to this growing problem

Emerging Approaches in Novel Drug Delivery System Mr. Ahmad Lalahmad Shaikh, 2024-09-16 Emerging Approaches in Novel Drug Delivery Systems explores the fast changing world of medication administration to improve therapeutic efficacy and reduce adverse effects Innovative methods for treating chronic illnesses cancer and other ailments that need precise and focused therapy are stressed in the book Technology and biological knowledge have changed pharmaceutical delivery improving patient outcomes Key portions of the book cover developing medication delivery methods The use of nanotechnology to create nanoparticles and nanocarriers that transport medications directly to specific body areas has transformed the sector Targeted administration improves prescription efficacy and minimizes systemic toxicity making therapy easier for patients Complete case studies and the latest research will show readers how nanotechnology is changing medication delivery methods Smart medication delivery devices demonstrate this field s dynamic character The capacity to adapt to physiological variables like pH temperature and enzyme

levels allows real time medicine administration modifications With this responsiveness medications are delivered exactly when and where required increasing effectiveness and reducing side effects Smart system discussions stress adjusting therapy to each patient s physiological circumstances For academics practitioners and students Emerging Approaches in Novel Drug Delivery Systems is a comprehensive resource It describes the cutting edge medication delivery methods and their problems By connecting cutting edge research to practical applications this book encourages future study and cooperation to find safer and more effective treatment solutions

Green Sustainable Process for Chemical and Environmental Engineering and Science Jorddy Neves Cruz,Tariq Altalhi,Inamuddin,2023-03-23 Green Sustainable Process for Chemical and Environmental Engineering and Science Recent Advances in Nanocarriers covers nanocarrier synthesis techniques as well as methods for encapsulating bioactive compounds It explores the tests carried out to evaluate their pharmacological properties in addition to investigating the recent results of clinical tests carried out for some nanocarriers This book also addresses the most recent advances in nanocarriers and their diverse applications in modern medicine for the treatment of diseases and diagnostics Nanocarriers play an important role in improving the treatment of diseases and diagnostic imaging as they can deliver medicines to specific locations for their actions and allow a prolonged release of the active compounds This creates a need for researchers in academia and industry to obtain up to date knowledge about nanocarrier production and its pharmacological and biotechnological applications This book contributes to this by providing the most recent and relevant topics on nanocarriers and by addressing pharmacological aspects for the treatment of various diseases in addition to assessing the use for clinical diagnostics So it is a useful resource for students and researchers in the field of nanocarriers Discusses nanocarriers manufacture and nanoencapsulation process of molecules Describes how nanocarriers reach the specific site of action and then release the drug Explores the latest advances in different types of nanocarriers

Nanocarriers Based Colon Targeting Lalit Kumar,Yashwant Pathak,2025-04-01 Nanocarriers Based Colon Targeting Design Development Mechanism and Case Studies unveils a groundbreaking exploration of nanotechnology s potential in revolutionizing drug delivery for colon related ailments Today an array of colonic diseases including colorectal cancer colonic polyps ulcerative colitis and inflammatory bowel syndrome pose significant medical challenges Conventional methods to deliver drugs to this system prove difficult with limited efficacy and notable side effects This book delves into the intricate complexities of colonic diseases their pathophysiology and epidemiology to support pharmaceutical scientists in designing better drug delivery systems Providing a comprehensive overview of the area the chapters elucidate diverse targeting strategies from time dependent to microbiota based drug delivery systems and explore receptor based and magnetically assisted delivery mechanisms Case studies dissected the working mechanisms behind polymeric nanoparticles polymersomes polymeric micelles solid lipid nanoparticles and other nanocarrier systems tailored for colon targeting Additionally this book explores cuttingedge topics such as gold nanoparticles supra magnetic iron oxide

nanoparticles and protein peptide based nanoparticles highlighting their mechanisms applications and potential toxicities Merging an overview of colonic pathophysiology with in depth reviews of each nanomaterial used for drug delivery and practical case studies Nanocarriers Based Colon Targeting Design Development Mechanism and Case Studies is a complete reference for pharmaceutical scientists involved in elevating drug delivery precision and therapeutic efficacy in this organ system Toxicologists material scientists research physicians and regulators can also benefit from the case studies developed by expert authors Introduces different colonic diseases and their pathophysiology Explains the mechanism of action of different nanocarriers in colon targeting Presents case studies of different nanocarriers in colon targeting

Handbook of Nanotechnology in Nutraceuticals Shakeel Ahmed,Tanima Bhattacharya,Annu,Akbar Ali,2022-11-21 Nanotechnology has been emerging as an important tool in the nutraceutical and food industries to improve the overall quality of life Nanotechnology has established a new horizon by bestowing modified properties on nanomaterials and applying them to the production of nanoformulations nutritional supplements and the food industry The Handbook of Nanotechnology in Nutraceuticals highlights the impact of nanotechnology on the food industries The book focuses on the application of nanotechnology in nutraceuticals and the food industry to improve the overall quality of life The book also addresses some important applications of nano nutraceuticals in the treatment of different diseases such as oxidative stress cancer neurodegenerative disorders cardiovascular diseases and so on Features Presents a scientometric approach to analyze the emergence of nano nutraceuticals in cancer prevention and treatment Examines various strategies employed to prepare nanocarrier systems such as nanoparticles nanostructure lipids phospholipid based nanocarriers polysaccharide based nanostructures and metal nanoparticles Discusses various regulatory issues related to nanotechnology and their application in different fields This book is a valuable reference for nanotechnologists scientists and researchers working in the field of food technology food science pharmaceuticals and nutraceuticals

Drug Delivery Nanoparticles Formulation and Characterization Yashwant Pathak,Deepak Thassu,2016-04-19 Exploring fundamental concepts Drug Delivery Nanoparticles Formulation and Characterization presents key aspects of nanoparticulate system development for various therapeutic applications and provides advanced methods used to file for regulatory approval This comprehensive guide features Process Analytical Techniques PAT used in manufacturing Na

Lipid-Drug Conjugates Malay K. Das,2025-03-28 Lipid Drug Conjugates Innovation and Applications highlights the most recent advances and clinical applications of nano lipid drug conjugates for enhanced drug delivery and targeting in the treatment of cancer glioblastoma Alzheimer s AIDS and bacterial diseases In addition various conjugation methods to prepare lipid drug conjugates and their pharmacokinetics in vivo are explored together with the production and characterization of various delivery carriers for lipid drug conjugates The contents of this book provide pharmaceutical science researchers with the tools to explore targeted drug delivery leveraging the unique characteristics of lipid conjugates Scientists in the corporate setting can benefit of the cases and techniques

presented in developing new formulations and products Introduces the principles methods and therapeutic benefits of lipid drug conjugates Summarizes recent scientific progress and novel applications of nano lipid drug conjugates Provides supportive clinical evidence for several applications

Characterization of Pharmaceutical Nano- and Microsystems

Leena Peltonen,2020-10-27 Learn about the analytical tools used to characterize particulate drug delivery systems with this comprehensive overview Edited by a leading expert in the field Characterization of Pharmaceutical Nano and Microsystems provides a complete description of the analytical techniques used to characterize particulate drug systems on the micro and nanoscale The book offers readers a full understanding of the basic physicochemical characteristics material properties and differences between micro and nanosystems It explains how and why greater experience and more reliable measurement techniques are required as particle size shrinks and the measured phenomena grow weaker Characterization of Pharmaceutical Nano and Microsystems deals with a wide variety of topics relevant to chemical and solid state analysis of drug delivery systems including drug release permeation cell interaction and safety It is a complete resource for those interested in the development and manufacture of new medicines the drug development process and the translation of those drugs into life enriching and lifesaving medicines Characterization of Pharmaceutical Nano and Microsystems covers all of the following topics An introduction to the analytical tools applied to determine particle size morphology and shape Common chemical approaches to drug system characterization A description of solid state characterization of drug systems Drug release and permeation studies Toxicity and safety issues The interaction of drug particles with cells Perfect for pharmaceutical chemists and engineers as well as all other industry professionals and researchers who deal with drug delivery systems on a regular basis Characterization of Pharmaceutical Nano and Microsystems also belongs on bookshelves of interested students and faculty who interact with this topic

Lipid Nanoparticles as a Novel Strategy to Deliver

Bioactive Molecules Alan Talevi,Guillermo Raul Castro,Nelson Duran,2021-04-13 **Solid State Development and Processing of Pharmaceutical Molecules** Michael Gruss,2021-08-31 Solid State Development and Processing of Pharmaceutical Molecules A guide to the latest industry principles for optimizing the production of solid state active pharmaceutical ingredients Solid State Development and Processing of Pharmaceutical Molecules is an authoritative guide that covers the entire pharmaceutical value chain The authors noted experts on the topic examine the importance of the solid state form of chemical and biological drugs and review the development production quality control formulation and stability of medicines The book explores the most recent trends in the digitization and automation of the pharmaceutical production processes that reflect the need for consistent high quality It also includes information on relevant regulatory and intellectual property considerations This resource is aimed at professionals in the pharmaceutical industry and offers an in depth examination of the commercially relevant issues facing developers producers and distributors of drug substances This important book Provides a guide for the effective development of solid drug forms Compares different characterization

methods for solid state APIs Offers a resource for understanding efficient production methods for solid state forms of chemical and biological drugs Includes information on automation process control and machine learning as an integral part of the development and production workflows Covers in detail the regulatory and quality control aspects of drug development Written for medicinal chemists pharmaceutical industry professionals pharma engineers solid state chemists chemical engineers Solid State Development and Processing of Pharmaceutical Molecules reviews information on the solid state of active pharmaceutical ingredients for their efficient development and production

Characterization of Nanoparticles Intended for Drug Delivery Scott E. McNeil, 2017-10-20 This second edition volume expands on the first edition by providing up to date protocols to characterize nanomaterials used as drug delivery agents The chapters in this book are divided into 5 parts and cover topics such as advances and obstacles in nanomedicine research methods to test sterility and endotoxin physicochemical features immunological effects drug release and in vivo efficacy Written in the highly successful Methods in Molecular Biology series format chapters include introductions to their respective topics lists of the necessary materials and reagents step by step readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls Cutting edge and comprehensive Characterization of Nanoparticles Intended for Drug Delivery Second Edition is a valuable tool for researchers and pharmaceutical and biotechnology developers who are evaluating the clinical potential of nanomedicines in preclinical studies

Lipids in Pulmonary Drug Delivery Md Faiyazuddin, Hasan Ali, MD Akbar, Babar Iqbal, 2025-02 Lipid in Pulmonary Drug Delivery explores the most recent advancements strategies and state of the art technological progress in the development of lipid based nanocarriers for pulmonary administration This book presents wide coverage of the various lipid based nano drug carriers such as liposomes solid lipid nanoparticles and nanoemulsions intended for the administration of drugs through the pulmonary route to treat different conditions It also includes a general description of the formulation aspects of various lipid based drug delivery vehicles post production processing biofate aspects with special emphasis on the pulmonary microenvironment The authors include an update on the clinical status of the potential lipid nanocarriers used for effective management of the pulmonary related diseases Written in a technical way covering the latest advancements in lipid based drug delivery for pulmonary administration Lipid Pulmonary Drug Delivery Lipid Based Nanomedicines for Pulmonary Drug Delivery is a useful reference for researchers scientists graduate and postgraduate students working or planning on starting research in the field of lipid based nano drug pulmonary delivery platforms

Unveiling the Magic of Words: A Overview of "**Lipid Nanoparticles Production Characterization And Stability Springerbriefs In Pharmaceutical Science Drug Development**"

In a global defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is actually awe-inspiring. Enter the realm of "**Lipid Nanoparticles Production Characterization And Stability Springerbriefs In Pharmaceutical Science Drug Development**," a mesmerizing literary masterpiece penned by a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book is central themes, examine its distinctive writing style, and assess its profound effect on the souls of its readers.

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