

Biotechnology and Bioactive Polymers

Edited by Charles G. Gebelein
and Charles E. Carraher, Jr.

Biotechnology And Bioactive Polymers

**Margherita Venturi, Mila
D'Angelantonio**



Biotechnology And Bioactive Polymers:

Biotechnology and Bioactive Polymers Charles E. Carraher Jr., C.G. Gebelein, 2013-06-29 Some have predicted that the coming several decades will be the decades of biotechnology wherein cancer birth defects life span increases cosmetics biodegradation oil spills and exploration solid waste disposal and almost every aspect of our material life will be affected by this new area of science There will also be an extension of emphasis on giant molecules DNA enzymes polysaccharides lignins proteins hemoglobin and many others Biotechnology has been defined in various ways In one sense this field is older than human history and references to the human use of biotechnology derived materials can be found in the oldest human writings such as the Bible In this book biotechnology refers to the direct usage of naturally occurring materials or their uses as a feedstock including the associated biological activities and applications of these materials Bioactive polymers on the other hand are polymers which exert some type of activity on living organisms These polymers are used in agriculture controlled release systems medicine and many other areas The papers in this book describe polymers which essentially combine features of biotechnology and bioactivity

Seymour/Carraher's Polymer Chemistry Charles E. Carraher Jr., 2003-04-30 This revolutionary and best selling resource contains more than 200 pages of additional information and expanded discussions on zeolites bitumen conducting polymers polymerization reactors dendrites self assembling nanomaterials atomic force microscopy and polymer processing This exceptional text offers extensive listings of laboratory exercises and demonstrations web resources and new applications for in depth analysis of synthetic natural organometallic and inorganic polymers Special sections discuss human genome and protonics recycling codes and solid waste optical fibers self assembly combinatorial chemistry and smart and conductive materials

Nanobiotechnology Rajesh Singh Tomar, Anurag Jyoti, Shuchi Kaushik, 2020-03-19 This new book Nanobiotechnology Concepts and Applications in Health Agriculture and Environment presents a broad conceptual overview regarding the synthesis applications and toxicological aspects of nanobiotechnology It focuses on the entrance into and interaction of nanomaterials in the human body which has generated intense scientific curiosity attracting much attention as well as increasing concern from the nanomaterial based industries and academia across the world This book looks at the scientific aspects of nanomaterials used in many applications of biosciences taking an interdisciplinary approach that encompasses medicine biology pharmacy physics chemistry engineering nanotechnology and materials science The volume covers the basics of nanosciences and nanotechnology different schemes and routes of synthesis and various biological applications including sensing medicine drug delivery systems and remediation Further special chapters will be devoted to nanotoxicology and the developing risk factors associated with nanosized particles during use along with the ethical issues related to nanobiotechnology

Synthetic Biodegradable and Biobased Polymers Andreas Künkel, Glauco Battagliarin, Malte Winnacker, Bernhard Rieger, Geoffrey Coates, 2023-12-28 This volume presents the recent developments in synthetic biodegradable and biobased polymers The

syntheses of many polymer types such as polyesters and polyamides and also their processing technologies are discussed herein and new aspects from fundamental and from industrial research are covered This combination of both perspectives within this volume will be of interest for many research scientists from academia and industry and also for lectures and teachers Chapters BioPBSTM Polybutylene succinate and Polymer biodegradability 2 0 A holistic view on polymer biodegradation in natural and engineered environments are available open access under a Creative Commons Attribution 4 0 International License via link [springer.com](https://www.springer.com) For further details see license information in the chapter

Chitin and Chitosan Gregorio Crini, 2022-06-15 Chitin and Chitosan Discoveries and Applications for Sustainability provides the most comprehensive knowledge on these organic biopolymers which come from the cellular makeup of crustaceans mollusks and arthropods This book synthesizes historical information fundamental properties industrial applications and recent discoveries and uses Written by an international expert on chitin and chitosan sources and uses the book discusses landmark discoveries and early uses in the research and applications of chitin and chitosan It then explores the international use of chitin and chitosan as organic solutions across various disciplines such as aquaculture agriculture food and beverage industries cosmetics and medicine Finally the book assesses their environmental applications for sustainable solutions such as wastewater treatments and future chitin and chitosan usage as an organic solution for a more sustainable green healthy planet Offers a comprehensive review of these biopolymers from their discovery to their use in our daily lives Details the main historical facts on their composition structure and properties Emphasizes the chemical and biological properties and applications of chitosan Describes key challenges and future trends

Applications of Radiation Chemistry in the Fields of Industry, Biotechnology and Environment Margherita Venturi, Mila D'Angelantonio, 2017-03-06 The series Topics in Current Chemistry Collections presents critical reviews from the journal Topics in Current Chemistry organized in topical volumes The scope of coverage is all areas of chemical science including the interfaces with related disciplines such as biology medicine and materials science The goal of each thematic volume is to give the non specialist reader whether in academia or industry a comprehensive insight into an area where new research is emerging which is of interest to a larger scientific audience Each review within the volume critically surveys one aspect of that topic and places it within the context of the volume as a whole The most significant developments of the last 5 to 10 years are presented using selected examples to illustrate the principles discussed The coverage is not intended to be an exhaustive summary of the field or include large quantities of data but should rather be conceptual concentrating on the methodological thinking that will allow the non specialist reader to understand the information presented Contributions also offer an outlook on potential future developments in the field

Handbook of Polymer Degradation S. Halim Hamid, 2000-06-30 Covers recent advances in polymer degradation and stabilization Focuses on the basics of photo and bio degradability Delineates special and general environmental parameters such as solar irradiation temperature and agrochemical exposure Surveys plastic waste disposal

strategies such as recycling incineration chemical recovery by pyrolysis and source reduction

Biochemical and Biological Effects of Organotins Alessandra Pagliarani, Fabiana Trombetti, Vittoria Ventrella, 2012 Organotins are widespread contaminants especially of water environments Their chemically versatile structure makes organotin compounds able to bind to a variety of biomolecules thus widely affecting biological functions Trisubstituted molecules namely tributyltin TBT and triphenyltin TPhT have been widely employed in antifouling paints and are also exploited as plastic stabilizers that unfortunately cause harmful biological effects Persistent bioaccumulation has resulted in organotins becoming a significant environmental threat Chapter by chapter the biological and biochemical effects

Nanoclay Reinforced Polymer Composites Mohammad Jawaaid, Abou el Kacem Qaiss, Rachid Bouhfid, 2016-08-12 This book is part of a two volume book series that exhaustively reviews the key recent research into nanoclay reinforced polymer composites This second volume focuses on nanoclay based nanocomposites and bionanocomposites fabrication characterization and applications This includes classification of nanoclay chemical modification and processing techniques of nanocomposites The book also provides comprehensive information about nanoclay modification and functionalization modification of nanoclay systems geological and mineralogical research on clays suitability bio nanocomposites based on nanoclays modelling of mechanical behaviour of halloysite based composites mechanical and thermal properties of halloysite nanocomposites the effect of Nanoclays on gas barrier properties of polymers and modified nanocomposites This book is a valuable reference guide for academics and industrial practitioners alike

Giant Molecules Charles E. Carraher, Jr., 2003-08-05 The Second Edition of Giant Molecules presents an introductory textbook on large molecules that exhibit specific physical and biological properties related to their size orientation and environment making this subject accessible to students from high school to universities Written by Charles Carraher author of more than forty books on the subject this up to date guide presents material in an integrated fashion marrying fundamentals with illustrative applications The text assumes no previous formal scientific training and includes new and updated questions and answers a glossary of relevant terms bibliographies visual aids and related Web links in every chapter Giant Molecules Second Edition will appeal to individuals who have a personal or professional interest in polymers as well as to college chemistry and materials science students who study polymers

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