

Oleochemical Manufacture and Applications

Frank Gunstone Richard J. Hamilton

Oleochemical Manufacture And Applications

Rafael Luque, James Clark



Oleochemical Manufacture And Applications:

Oleochemical Manufacture and Applications F. D. Gunstone, Richard John Hamilton, 2001 Oleochemical Manufacture and Applications presents an overview of oleochemicals at the research and professional levels with an emphasis on industrial production and applications Approximately half of the chapters consider general matters while the other half deal with applications Authors are drawn from industrial and academic laboratories around the world The book is an invaluable reference for chemists and technologists working on the production and use of oleochemicals analytical chemists quality assurance personnel and lipid chemists in academic research laboratories

Surfactants from Renewable Resources Mikael Kjellin, Ingegärd Johansson, 2010-01-26 Most modern surfactants are readily biodegradable and exhibit low toxicity in the aquatic environment the two criteria for green surfactants However the majority are synthesised from petroleum so over the past decade the detergent industry has turned its attention to developing greener routes to create these surfactants via renewable building blocks Surfactants from Renewable Resources presents the latest research and commercial applications in the emerging field of sustainable surfactant chemistry with emphasis on production technology surface chemical properties biodegradability ecotoxicity market trends economic viability and life cycle analysis Reviewing traditional sources for renewable surfactants as well as recent advances this text focuses on techniques with potential for large scale application Topics covered include Renewable hydrophobes from natural fatty acids and forest industry by products Renewable hydrophiles from carbohydrates amino acids and lactic acid New ways of making renewable building blocks ethylene from renewable resources and complex mixtures from waste biomass Biosurfactants Surface active polymers This book is a valuable resource for industrial researchers in companies that produce and use surfactants as well as academic researchers in surface and polymer chemistry sustainable chemistry and chemical engineering

The Lipid Handbook with CD-ROM Frank D. Gunstone, John L. Harwood, Albert J. Dijkstra, 2007-03-13 Extensively revised reorganized and expanded the third edition of the industry standard The Lipid Handbook reflects many of the changes in lipid science and technology that have occurred in the last decade It places a stronger emphasis on the nutritional medical and agricultural aspects of lipids to reflect the increased interest and research in these areas in the past 10 years and beyond This edition features updated chapters and expanded coverage including additional compounds to its dictionary Written by experts from a diverse range of fields many of whom have contributed new research in the areas under review this handbook remains an essential reference

Handbook of Biofuels Production Rafael Luque, James Clark, 2010-11-25 In response to the global increase in the use of biofuels as substitute transportation fuels advanced chemical biochemical and thermochemical biofuels production routes are fast being developed Research and development in this field is aimed at improving the quality and environmental impact of biofuels production as well as the overall efficiency and output of biofuels production plants The range of biofuels has also increased to supplement bioethanol and biodiesel production with market developments leading to the increased production

and utilisation of such biofuels as biosyngas biohydrogen and biobutanol among others Handbook of biofuels production provides a comprehensive and systematic reference on the range of biomass conversion processes and technology Part one reviews the key issues in the biofuels production chain including feedstocks sustainability assessment and policy development Part two reviews chemical and biochemical conversion and in turn Part three reviews thermal and thermo chemical conversion with both sections detailing the wide range of processes and technologies applicable to the production of first second and third generation biofuels Finally Part four reviews developments in the integration of biofuels production including biorefineries and by product valorisation as well as the utilisation of biofuels in diesel engines With its distinguished international team of contributors Handbook of biofuels production is a standard reference for biofuels production engineers industrial chemists and biochemists plant scientists academics and researchers in this area A comprehensive and systematic reference on the range of biomass conversion processes and technologies Addresses the key issues in the biofuels production chain including feedstocks sustainability assessment and policy development Reviews chemical and bio chemical conversion techniques as well as thermal and thermo chemical conversion detailing the range of processes and technologies applicable to biofuels production

Industrial Applications of Biopolymers and their Environmental Impact Abdullah Al Mamun,Jonathan Y. Chen,2020-11-23 Biopolymers represent a carbon emission solution they are green and eco friendly with a variety of uses in biomedical engineering the automotive industry the packaging and paper industries and for the development of new building materials This book describes the various raw materials of biopolymers and their chemical and physical properties the polymerization process and the chemical structure and properties of biopolymers Furthermore this book identifies the drawbacks of biopolymers and how to overcome them through modification methods to enhance the compatibility flexibility physicochemical properties thermal stability impact response and rigidity

Microbial Enzymes: Roles and Applications in Industries Naveen Kumar Arora,Jitendra Mishra,Vaibhav Mishra,2020-04-28 Microbial Enzymes Roles and applications in industry offers an essential update on the field of microbial biotechnology and presents the latest information on a range of microbial enzymes such as fructosyltransferase laccases amylases lipase and cholesterol oxidase as well as their potential applications in various industries Production and optimisation technologies for several industrially relevant microbial enzymes are also addressed In recent years genetic engineering has opened up new possibilities for redesigning microbial enzymes that are useful in multiple industries an aspect that the book explores In addition it demonstrates how some of the emerging issues in the fields of agriculture environment and human health can be resolved with the aid of green technologies based on microbial enzymes The topics covered here will not only provide a better understanding of the commercial applications of microbial enzymes but also outline futuristic approaches to use microbial enzymes as driver of industrial sustainability Lastly the book is intended to provide readers with an overview of recent applications of microbial enzymes in various industrial sectors and to pique

researchers interest in the development of novel microbial enzyme technologies to meet the changing needs of industry

Kent and Riegel's Handbook of Industrial Chemistry and Biotechnology James A. Kent, 2010-05-27 Substantially revising and updating the classic reference in the field this handbook offers a valuable overview and myriad details on current chemical processes products and practices No other source offers as much data on the chemistry engineering economics and infrastructure of the industry The Handbook serves a spectrum of individuals from those who are directly involved in the chemical industry to others in related industries and activities It provides not only the underlying science and technology for important industry sectors 30 of the book's 38 chapters but also broad coverage of critical supporting topics Industrial processes and products can be much enhanced through observing the tenets and applying the methodologies found in new chapters on Green Engineering and Chemistry Practical Catalysis and Environmental Measurements as well as expanded treatment of Safety and Emergency Preparedness Understanding these factors allows them to be part of the total process and helps achieve optimum results in for example process development review and modification Other new chapters include Nanotechnology Environmental Considerations in Facilities Planning Biomass Utilization Industrial Microbial Fermentation Enzymes and Biocatalysis the Nuclear Industry and History of the Chemical Industry *Food and Industrial Bioproducts and Bioprocessing* Nurhan Turgut Dunford, 2012-05-01 Food and Industrial Bioproducts and Bioprocessing describes the engineering aspects of bioprocessing including advanced food processing techniques and bioproduct development The main focus of the book is on food applications while numerous industrial applications are highlighted as well The editors and authors all experts in various bioprocessing fields cover the latest developments in the industry and provide perspective on new and potential products and processes Challenges and opportunities facing the bioproduct manufacturing industry are also discussed Coverage is far reaching and includes current and future biomass sources and bioprocesses oilseed processing and refining starch and protein processing non thermal food processing fermentation extraction techniques enzymatic conversions nanotechnology microencapsulation and emulsion techniques bioproducts from fungi and algae biopolymers and biodegradable edible packaging Researchers and product developers in food science agriculture engineering bioprocessing and bioproduct development will find Food and Industrial Bioproducts and Bioprocessing an invaluable resource

Handbook of Detergents, Part F Uri Zoller, Paul Sosis, 2008-11-20 This sixth part of the multi volume Handbook of Detergents focuses on the production of surfactants builders and other key components of detergent formulations including the various multi dimensional aspects and implications on detergent formulations and applications domestically institutionally in industry and agriculture with all the environmental consequences involved Thus Part F constitutes a comprehensive treatise of the multi dimensional issues relating to this industry production technology emphasizing the alignment of scientific knowledge and up to date technological and technical know how with the relevant contemporary applied practice An international effort and industry academia collaboration this volume features expert contributions

focusing on the contemporary state of the art concerning the many facets of the production of detergents and surfactants Thus the Handbook of Detergents Part F Production deals with the production of anionic cationic nonionic and amphoteric surfactants key builders bleaching and whitening agents enzymes and other components of detergent formulations in different contexts gauges and related concerns and discusses various technological procedures of production processes involving the components of surfactants and detergents

The Chemistry of Oils and Fats Frank Gunstone,2009-02-12 The three major macronutrients are proteins carbohydrates and lipids oils and fats This book is devoted to lipids which are an important part of life for all of us What are these materials in molecular terms Where do they come from What happens to them between the harvesting of crops and the appearance of the oils and fats in different products in the supermarket How does nature produce these molecules and can we act on nature to modify them to increase their beneficial properties How important are the minor products present in the fats that we consume Since oils and fats vary how can we analyse them What are their physical chemical and nutritional properties How do the fats that we consume affect our health and well being in both quantitative and qualitative terms What are their major food and non food uses This book provides a broad source of reference on oils and fats chemistry for graduates entering the food and oleochemical industries postgraduate researchers and nutritionists It offers a point of entry to the detailed literature

Advances in Chemical Engineering Zeeshan Nawaz, Shahid Naveed,2012-03-23 Chemical engineering applications have been a source of challenging optimization problems in terms of economics and technology The goal of this book is to enable the reader to get instant information on fundamentals and advancements in chemical engineering This book addresses ongoing evolutions of chemical engineering and provides overview to the state of the art advancements Molecular perspective is increasingly important in the refinement of kinetic and thermodynamic modeling As a result much of the material was revised on industrial problems and their sophisticated solutions from known scientists around the world These issues were divided into two sections fundamental advances and catalysis and reaction engineering A distinct feature of this text continues to be the emphasis on molecular chemistry reaction engineering and modeling to achieve rational and robust industrial design Our perspective is that this background must be made available to undergraduate graduate and professionals in an integrated manner

The Agronomy and Economy of Important Tree Crops of the Developing World K.P. Prabhakaran Nair,2010-04-22 Major tree crops contribute substantially to the economy of many developing countries on the Asian African and Latin American continents For example coffee is the main revenue earner for Kenya This book provides a comprehensive review of the agronomy botany taxonomy genetics chemistry economics and future global prospects of a range of crops that have great food industrial and economic value such as cocoa coffee cashew oil palm and natural rubber Discusses the major tree crops of great economic value to the developing world The author is an eminent scientist who has won numerous awards for his work in this area

Enzymes in Industry Wolfgang Aehle,2007-11-05 Leading experts from all over the world present an overview of the use

of enzymes in industry for the production of bulk products such as glucose or fructose food processing and food analysis laundry and automatic dishwashing detergents the textile pulp and paper and animal feed industries clinical diagnosis and therapy genetic engineering The book also covers identification methods of new enzymes and the optimization of known ones as well as the regulatory aspects for their use in industrial applications Up to date and wide in scope this is a chance for non specialists to acquaint themselves with this rapidly growing field The quality is so great that there is no hesitation in recommending it as ideal reading for any student requiring an introduction to enzymes Enzymes in Industry should command a place in any library industrial or academic where it will be frequently used The Genetic Engineer and Biotechnologist Enzymes in Industry is an excellent introduction into the field of applied enzymology for the reader who is not familiar with the subject offers a broad overview of the use of enzymes in industrial applications It is up to date and remarkable easy to read despite the fact that almost 50 different authors contributed The scientist involved in enzyme work should have this book in his or her library But it will also be of great value to the marketing expert interested in the present use of enzymes and their future in food and nonfood applications Angewandte Chemie This book should be available to all of those working with or aspiring to work with enzymes In particular academics should use this volume as a source book to ensure that their new projects will not reinvent the wheel Journal of Chemical Technology and Biotechnology Biolubricants Jan C.J. Bart,Emanuele Gucciardi,Stefano Cavallaro,2012-12-18 Lubricants are essential in engineering however more sustainable formulations are needed to avoid adverse effects on the ecosystem Bio based lubricant formulations present a promising solution Biolubricants Science and technology is a comprehensive interdisciplinary and timely review of this important subject Initial chapters address the principles of lubrication before systematically reviewing fossil and bio based feedstock resources for biodegradable lubricants Further chapters describe catalytic bio chemical functionalisation processes for transformation of feedstocks into commercial products product development relevant legislation life cycle assessment major product groups and specific performance criteria in all major applications Final chapters consider markets for biolubricants issues to consider when selecting and using a lubricant lubricant disposal and future trends With its distinguished authors Biolubricants Science and technology is a comprehensive reference for an industrial audience of oil formulators and lubrication engineers as well as researchers and academics with an interest in the subject It provides an essential overview of scientific and technological developments enabling the cost effective improvement of biolubricants something that is crucial for the green future of the lubricant industry A comprehensive interdisciplinary and timely review of bio based lubricant formulations Addresses the principles of lubrication Reviews fossil and bio based feedstock resources for biodegradable lubricants Oilseeds: Health Attributes and Food Applications Beenu Tanwar,Ankit Goyal,2020-10-30 Oilseeds offer a plethora of opportunities for the food and feed industry thanks to their high oil and protein content Their phytonutrients and functional components have attracted the interest of researchers leading to the development of functional

foods This book gathers the latest scientific information on the nutrients phytonutrients and health benefits as well as the adverse effects of consuming various conventional and non conventional oilseeds In addition each chapter includes a section comprehensively explaining the use of oilseeds in functional bakery dairy and other food products Given its scope the book is a valuable resource for students researchers nutritionists food scientists and technologists and for anyone involved in product development based on oilseed and its components

Advanced Oil Crop Biorefineries Abbas Kazmi,2012 This book explains how the use of whole plants and byproducts can maximize efficiency in the European oil crop supply chain

Proceedings of the World Conference on Palm and Coconut Oils for the 21st Century Edward C. Leonard,Edward George Perkins,Arno Cahn,1999 This book covers a wide range of food and oleochemical applications of palm and coconut oils The presentations were part of the World Conference on Palm and Coconut Oils for the 21st Century held in Bali and reflect the changes in the oleochemical industry during the past decade

Enzymatic Reactions in Organic Media A. Koskinen,A. Klibanov,2012-12-06 The outlook of organic synthesis has changed many times during its tractable history The initial focus on the synthesis of substances typical of living matter exemplified by the first examples of organic chemistry through the synthesis of urea from inorganic substances by Liebig was accepted as the birth of organic chemistry and thus also of organic synthesis Although the early developments in organic synthesis closely followed the pursuit of molecules typical in nature towards the end of the 19th century societal pressures placed higher demands on chemical methods appropriate for the emerging age of industrialization This led to vast amounts of information being generated through the discovery of synthetic reactions spectroscopic techniques and reaction mechanisms The basic organic functional group transformations were discovered and improved during the early part of this century Reaction mechanisms were elucidated at a growing pace and extremely powerful spectroscopic tools such as infrared nuclear magnetic resonance and mass spectrometry were introduced as everyday tools for a practising organic chemist By the 1950s many practitioners were ready to agree that almost every molecule could be synthesized Some difficult stereochemical problems were exceptions for example Woodward concluded that erythromycin was a hopelessly complex target This frustration led to a hectic phase of development of new and increasingly more ingenious protecting group strategies and functional group transformations and also saw the emergence of asymmetric synthesis

Biotechnology for Biofuel Production and Optimization Carrie A Eckert,Cong T Trinh,2016-01-19 Biotechnology for Biofuel Production and Optimization is the compilation of current research findings that cover the entire process of biofuels production from manipulation of genes and pathways to organisms and renewable feedstocks for efficient biofuel production as well as different cultivation techniques and process scale up considerations This book captures recent breakthroughs in the interdisciplinary areas of systems and synthetic biology metabolic engineering and bioprocess engineering for renewable cleaner sources of energy Describes state of the art engineering of metabolic pathways for the production of a variety of fuel molecules Discusses recent advances in synthetic biology and metabolic

engineering for rational design construction evaluation of novel pathways and cell chassis Covers genome engineering technologies to address complex biofuel tolerant phenotypes for enhanced biofuel production in engineered chassis Presents the use of novel microorganisms and expanded substrate utilization strategies for production of targeted fuel molecules Explores biohybrid methods for harvesting bioenergy Discusses bioreactor design and optimization of scale up

Intensification of Biobased Processes Andrzej Gorak, Andrzej Stankiewicz, 2018-06-18 The first book dedicated entirely to this area Intensification of Biobased Processes provides a comprehensive overview of modern process intensification technologies used in bioprocessing

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