



Microbial Technology

Rajni Gupta



Microbial Technology:

Microbial Technology D. Perlman, 2012-12-02 Microbial Technology Microbial Processes Volume 1 describes the production and uses of economic bacteria yeast molds and viruses and reviews the technologies associated with products of microbial metabolism It is part of a two volume set that emerged from a worldwide survey of industrial microbiology and its contributions to agriculture industry medicine and environmental control The book contains 17 chapters that cover the development of bioinsecticides and the large scale bioprocessing of concentrated lactic acid bacteria with emphasis on the commercial use of the resulting culture It includes discussions of the production of single cell protein for use in food or feed production of yeasts and yeast products production of butanol acetone by fermentation microbial production of amino acids microbial production of antibiotics production of microbial enzymes microbial production of nucleosides and production of organic acids by fermentation nucleotides The remaining chapters cover plant cell suspension cultures and their biosynthetic potential polysaccharides microbial transformation of steroids and sterols the production of vitamin B12 microbial process for riboflavin production and the production of carotenoids **Microbial Technology** R. Puvanakrishnan, S.

Sivasubramanian, T. Hemalatha, 2019-06-20 1 Introduction 2 Fundamentals of Microbiology 3 Proteins An overview 4 Enzymes General Perspective 5 Immobilized Enzymes and Microbial Whole cell Technology 6 Nucleic Acids Structure and Functions 7 Genetic Engineering 8 Submerged Culture Fermentation 9 Solid State Fermentation 10 Downstream Processing 11 Enzyme Technology Medical Applications 12 Enzyme Technology Industrial Applications 13 Constituents of Skins Their Role in Leather Processing 14 Microbial Control in Curing Process 15 Enzymes in Soaking 16 Dehairing Conventional and Enzymatic Methods 17 Bating State of Art 18 Degreasing Analysis of Different System 19 Recent Trends in Waste Management 20 Protocols for Enzyme Evaluation 21 What is Ahead *Microbial Technology* Henry J. Peppler, 1967

Microbial Technology H. J. Peppler, D. Perlman, 2014-05-10 Microbial Technology Fermentation Technology Second Edition is a collection of papers that deals with fermentations and modifications of plant or animal products for foods beverages and feeds The papers also review microbial technology general principles culture selection laboratory methods instrumentation computer control product isolation immobilized cell usage economics and microbial patents Several papers explain the process of fermentation and food modification in cheese soy sauce vinegar mushroom inocula for blue veined cheeses and blue cheese flavor One paper discusses the technology of isolation production and application of microbial cultures which are commercially available or imminent as inocula for the treatment of wastes The paper describes these cultures in terms of product characteristics types of cultures and application guidelines for waste treatment Another paper outlines the procedures used by investigators involved in microbial reaction engineering as follows 1 identification of main products and substrates 2 stoichiometry of the process 3 kinetics and process rate and 4 reactor design One paper cites examples of immobilized cell systems utilized to prepare fine chemicals such as the research of Chibata et al 1975 and

Yamamoto et al 1976 1977 The collection is suitable for food technologists bio chemists cellular biologists micro biologists and scientists involved in food production medicine agriculture and environmental control

Microbes and Microbial Technology Iqbal Ahmad, Farah Ahmad, John Pichtel, 2014-11-20 This book focuses on successful application of microbial biotechnology in areas such as medicine agriculture environment and human health

Microbes and Microbial Technology Iqbal Ahmad, Farah Ahmad, John Pichtel, 2011-02-01 This book focuses on successful application of microbial biotechnology in areas such as medicine agriculture environment and human health

Microbial Technology for Sustainable Environment Pankaj Bhatt, Saurabh Gangola, Dhanushka Udayanga, Govind Kumar, 2021-09-29 Microorganisms are ubiquitous on earth These microorganisms are able to perform various functions in the environment Microbial applications are used as biofertilizers bioremediation biofortification and other sustainable approaches of environmental development Indigenous microbial cultures have the potential to perform various functions that are beneficial to achieve the sustainable goals To date different strains have been commercialized for the industrial and common applications for the sustainable environment This book will cover different aspects of microbial technology for sustainable development

Microbial Technology Rajni Gupta, 2001 Biomass, Biofuels, Biochemicals S.Venkata Mohan, Ashok Pandey, Sunita Varjani, 2018-09-28 Biomass Biofuels Biochemicals encompasses the potential of microbial electrochemical technologies delineating their role in developing a technology for abating environmental crisis and enabling transformation to a sustainable future The book provides new and futuristic methods for bioelectrogenesis multiple product synthesis waste remediation strategies and electromicrobiology generation which are widely essential to individuals from industry marketing activists writers etc In addition it provides essential knowledge transfer to researchers students and science enthusiasts on Microbial Electrochemical Technologies detailing the functional mechanisms employed various operational configurations influencing factors governing the reaction progress and integration strategies With these key topics and features the book generates interest among a wide range of people related to renewable energy generation and sustainable environmental research Depicts the holistic view of the multiple applications of Microbial Electrochemical Technologies METs in a unified comprehensible manner Provides strategic integrations of MET with various bioprocesses that are essential in establishing a circular biorefinery Widens the scope of the existing technologies giving up to date state of the art information and knowledge on research and commercialization Contains topics that are lucid providing interdisciplinary knowledge on the environment molecular biology engineering biotechnology microbiology and economic aspects Includes more than 75 illustrations figures diagrams flow charts and tables for further study

Microbial Enzyme Technology in Food Applications Ramesh C. Ray, Cristina M. Rosell, 2017-03-27 The aim of food processing is to produce food that is palatable and tastes good extend its shelf life increase the variety and maintain the nutritional and healthcare quality of food To achieve favorable processing conditions and for the safety of the food to be consumed use of food grade microbial enzymes or

microbes being the natural biocatalysts is imperative This book discusses the uses of enzymes in conventional and non conventional food and beverage processing as well as in dairy processing brewing bakery and wine making Apart from conventional uses the development of bioprocessing tools and techniques have significantly expanded the potential for extensive application of enzymes such as in production of bioactive peptides oligosaccharides and lipids flavor and colorants Some of these developments include extended use of the biocatalysts as immobilized encapsulated enzymes microbes both natural and genetically modified as sources for bulk enzymes solid state fermentation technology for enzyme production Extremophiles and marine microorganisms are another source of food grade enzymes The book throws light on potential applications of microbial enzymes to expand the base of food processing industries

Microbiology and Technology of Fermented Foods Robert W. Hutkins, 2008-02-28 While many food science programs offer courses in the microbiology and processing of fermented foods no recently published texts exist that fully address the subject Food fermentation professionals and researchers also have lacked a single book that covers the latest advances in biotechnology bioprocessing and microbial genetics physiology and taxonomy In Microbiology and Technology of Fermented Foods Robert Hutkins has written the first text on food fermentation microbiology in a generation This authoritative volume also serves as a comprehensive and contemporary reference book A brief history and evolution of microbiology and fermented foods an overview of microorganisms involved in food fermentations and their physiological and metabolic properties provide a foundation for the reader How microorganisms are used to produce fermented foods and the development of a modern starter culture industry are also described Successive chapters are devoted to the major fermented foods produced around the world with coverage including microbiological and technological features for manufacture of these foods Cultured Dairy Products Cheese Meat Fermentation Fermented Vegetables Bread Fermentation Beer Fermentation Wine Fermentation Vinegar Fermentation Fermentation of Foods in the Orient Examples of industrial processes key historical events new discoveries in microbiology anecdotal materials case studies and other key information are highlighted throughout the book Comprehensively written in a style that encourages critical thinking Microbiology and Technology of Fermented Foods will appeal to anyone dealing in food fermentation students professors researchers and industry professionals

Application of Microbial Technology in Wastewater Treatment and Bioenergy Recovery Shaon Ray Chaudhuri, 2024-11-29 This book explores microbial intervention in wastewater treatment for resource recovery bioenergy production and environmental sustainability It discusses the fate of pollutants challenges in existing treatment strategies and the need for innovation Case studies illustrate wastewater specific treatment strategies for bioenergy and resource recovery at different scales The book emphasizes the use of wastewater for resource recovery through sequestration or biotransformation and highlights tailor-made consortium development for sludge free treatment It also covers sustainable approaches like microbial biofilm reactors microbial fuel cells and membrane technology for wastewater treatment It also deals with nanotechnology in combination with microbial

technology for handling refractory components in wastewater that could not be handled by microbes alone This book provides insights into microbial technology for a clean environment and bioenergy production through a reduce recover and reuse approach This valuable resource offers practical information that can be applied by engineers researchers and undergraduate and graduate students as well as business professionals in the bioenergy field aiding them in the implementation of renewable energy projects

Microbial Technology for Health and Environment Pankaj Kumar Arora,2020-03-21 Rampant industrialization has caused high levels of contamination by various toxic chemicals in our water bodies which is a matter of concern in terms of ecosystems as well as human and animal health Polluted wastewater can contaminate drinking water and is also is a causal factor for bio magnification of heavy metals into our food cycle In the last decade several methodologies have been adopted to clean the wastewaters and among these microbial remediation has emerged as an effective technology Several variants of microbial technologies have been developed for wastewater treatment and biodegradation specific to the industry type of waste and toxicity of the chemicals This book describes the recent advances in microbial degradation and microbial remediation of various xenobiotic compounds in soil and wastewater It also explains various modern microbial technologies for biodegradation and wastewater treatment It covers various microbial technologies for wastewater treatment biodegradation bioremediation and solid waste management Gathering contributions from leading international it focuses on the status quo in industrial wastewater treatment and its biodegradation The book is intended for researchers in the field of industrial wastewater students of environmental sciences and practitioners in water pollution abatement

Microbial Technology for Agro-Ecosystems Vivek Kumar,Shazia Iram,2024-03-26 Microbial Technology for Agro Ecosystems Crop Productivity Sustainability and Biofortification describes the application of competent microbes in plant growth promotion nutrient management and recycling from molecular perspectives Understanding of molecular mechanism of Microbial diversity in association with plant roots is very imperative for plant health and ecosystem equilibrium Covers fundamental mechanisms molecular approaches and function aspects of microbial technology Describes innovative approaches to the management development and advancement of agro ecosystem green technologies Highlights improving soil biological health microbial biomass soil fertility and plant productivity

Recent Advancement in Microbial Biotechnology Surajit de Mandal,Ajit Kumar Passari,2021-08-14 The rapid increase in microbial resources along with the development of biotechnological methods has revolutionized the field of microbial biotechnology Genome characterization methods and metagenomic approaches further illustrate the role of microorganisms in various fields of research Recent Advancement in Microbial Biotechnology Agricultural and Industrial Approach provides an overview on the recent application of the microorganisms in agricultural and industrial improvements The purpose of this book is to integrate all these diverse areas of research in a common platform Recent advancement in Microbial Biotechnology targets researchers from both academia and industry professors and graduate students working in molecular biology microbiology

and biotechnology Gives insight in the exploration of microbial functional diversity in different systems Highlights important microbes and their role in enhancing agricultural productivity Provides understanding to the basics with advance information of microbial biotechnology Explores the importance of microbial genomes studies in agricultural and industrial applications

Microbial Technology for Sustainable E-waste Management Prasenjit Debbarma, Saurabh Kumar, Deep Chandra Suyal, Ravindra Soni, 2023-03-01 This book besides discussing challenges and opportunities will reveal the microbe metal interactions and strategies for e waste remediation in different ecosystems It will unveil the recent biotechnological advancement and microbiological approach to sustainable biorecycling of e waste such as bioleaching for heavy metal extraction valorization of precious metal biodegradation of e plastic the role of the diverse microbial community in e waste remediation genetically engineered microbes for e waste management the importance of microbial exopolysaccharides in metal biosorption next generation technologies omics based technologies etc It also holds the promise to discuss the conservation utilization and cataloging indigenous microbes in e waste polluted niches and promising hybrid technology for sustainable e waste management Revolution in the area of information technology and communication is constantly evolving due to scientific research and development Concurrently the production of new electrical and electronic equipment also thus uplifting in this era of revolution These technological advancements certainly have problematic consequences which is the rise of huge amounts of electronic obsolesces or electronic waste e waste Improper management of both hazardous and nonhazardous substances of e waste led to a major concern in our digital society and environment Therefore a sustainable approach including microbial candidates to tackle e waste is the need of the hour Nevertheless the continuous demand for new generation gadgets and electronics set this high tech evolution to a new frontier in the last few years With this continuing trend of technological development e waste is expanding exponentially worldwide In the year of 2019 the worldwide generation of e waste was approximately 53.6 Mt of which only about 17.4% of e waste was collected and recycled and the other 82.6% was not even documented E waste contains various heterogeneous waste complexes such as metals 60% blends of many polymers 30% and halogenated compounds radioactive elements and other pollutants 10% respectively The sustainable efficient and economic management of e waste is thus a challenging task today and in the coming decades Conventional techniques such as the use of chemicals incineration and informal ways of e waste dismantling trigger serious health risks and contamination to the human population and environment respectively due to the liberation of toxic and hazardous substances from the waste In this context bio candidates especially microorganisms could be sharp edged biological recycling tools to manage e waste sustainably As microbes are omnipresent and diverse in their physiology and functional aspects they offer a wide range of bioremediation

Sustainable Microbial Technology for Synthetic and Cellulosic Microfiber Bioremediation Alok Prasad Das, Ipsita Dipamitra Behera, Dipalee Bhanja, 2024-07-25 This book offers a variety of cases that detail microbial technologies for remediation of microfiber pollution Synthetic microfibers are

made up of polypropylene nylon and polyethylene terephthalate. They are porous and dry which makes them ideal for cleaning but wide use of synthetic microfibers across industries and the human population in general has led to the accumulation of microfiber wastes in both terrestrial and marine ecosystems. Microfibers are a major environmental pollutant due to their endurance, omnipresence, and synthetic composition. Due to their undetectable size and wide distribution, microfibers slowly get incorporated within the food chain, leading them into the higher trophic level. Microbial remediation of Synthetic microfibers through biodegradation is a sustainable and economic solution. With advanced bioremediation technology, novel methods have been developed for remediation, recovery, and recycling. Some of these methods are detailed in this volume.

Recent Developments in Microbial Technologies Ram Prasad, Vivek Kumar, Joginder Singh, Chandrama Prakash Upadhyaya, 2020-12-07. This book focuses on the application of microorganisms in various aspects of life such as plant protection and improvement, environmental remediation, and the improvement of plant and human health. Various applications of microorganisms are examined in depth, e.g., applied microbiology in agriculture, microbes in the environment, the development of new microbial enzymes, and microbes in human health. In turn, the book shares insights into the diverse microorganisms that have been explored and exploited in the development of various applications for agricultural improvements. It also discusses the detection and exploitation of microorganisms in the diagnosis of human diseases, which offer potential holistic approaches to health. Presenting the latest information and findings on the applications of microbial biotechnology, the book offers a valuable resource.

Innovative Microbial Technologies for Future and Sustainable Food Science Yu Xia, Ana Lopez Contreras, Chun Cui, 2023-07-10. *Microbial Technology for the Welfare of Society* Pankaj Kumar Arora, 2019-09-12. This book describes various aspects of modern microbiology, including microbial enzymes, secondary metabolites, next-generation sequencing, microbial-based biopesticides, microbial-based cancer therapies, biodiesel, and microbial products from fermentation, biodegradation, bioremediation, and wastewater treatment. Further, it explains how and why microbes play an important role in preserving the welfare of living beings and the environment. Many bacteria play a significant part in cleaning our environment by detoxifying various xenobiotic compounds, while several microbes produce secondary metabolites that are useful to human beings. The book is divided into 15 chapters that cover various aspects of microorganism-based biotechnology, including recent methodologies such as advanced molecular techniques, as well as developments in classical microbiological techniques. The authors also explain how the latest and classical techniques are being used in modern-day microbial biotechnology. All chapters were written by experts from prominent universities, research laboratories, and institutes around the globe. Above all, they focus on recent advances in microbial technology that promote the welfare of living beings and the environment.

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Microbial Technology Introduction

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