

Byproducts characterization



Enzyme production



Enzyme characterization

- ✓ rice bran
- ✓ wheat bran
- ✓ citrus pulp
- ✓ peanut shell
- ✓ peanut skin



Factorial design 2^4

Wheat bran was more suitable for xylanase production

- ✓ Temperature
- ✓ pH
- ✓ Molecular weight



High amount of cellulose in all byproducts
Wheat bran → highest amount of xylan

Xylanase activity of $5.4 \text{ U}\cdot\text{mL}^{-1}$
Using wheat bran;
Xylanase activity 141% ($13.02 \text{ U}\cdot\text{mL}^{-1}$)
higher after the factorial design

Optimum temperature $50 - 60^\circ\text{C}$
Optimum pH 4.0
Molecular weight = 30kDa

Microbial Enzymes Production Purification And Isolation

H Kauffman



Microbial Enzymes Production Purification And Isolation:

Microbial Enzymes Dinesh Yadav, Pankaj Chowdhary, Gautam Anand, Rajarshi Kumar Gaur, 2024-10-17 Comprehensive discussion of production and purification strategies for microbial enzymes important to various industries from food and beverages to pharmaceuticals. *Microbial Enzymes* provides expert insight into diverse aspects of microbial enzymes highlighting strategies for their production purification and manipulation elucidating eco friendly industrial applications and discussing several production processes such as the production of cellulose and non synthetic indigo dye. This book emphasizes recent technological interventions in microbial enzyme technology like metagenomics system biology molecular biology genomics directed evolution and bioinformatics. The important microbial enzymes highlighted in this book include xylanases ureases methane monooxygenase polyhydroxyalkanoates pectinases peroxidases L rhamnosidase alkane hydroxylases laccases proteases gallic acid decarboxylase chitinases beta glucosidase lipases inulinases tannase mycozyme ACC deaminase ligninolytic enzymes and many more. Novel treatment methods involving strains of microorganisms with desirable properties applicable in the process of bioremediation through mitigating climate concern increasing green production technology improving agriculture productivity and providing a means of earning a livelihood are discussed. Readers will also gain state of the art background knowledge on existing technologies and their current challenges and future prospects. Contributed to by leading experts in the field and edited by four highly qualified academics. *Microbial Enzymes* explores important topics including Strategies for the discovery and enhancement of enzyme function and potentials of system biology to better understand the kinetics of industrially important enzymes. Production and therapeutic applications of monoclonal antibodies in cancer and other diseases and characterization of tannase as a virulence factor. Opportunities to produce enzymes through food waste and byproducts and recent developments in computational tools. Use of Omics tools in the discovery of fungal enzymes and secondary metabolites. *Microbial Enzymes* is a thorough and highly practical reference on the subject for students scientists biotechnologists microbiologists and policymakers working in environmental microbiology biotechnology and environmental sciences. [Microbial Enzymes as Potential Biotherapeutics in Human Healthcare](#) Dileep Francis, Sabu Abdulhameed, Jayachandran K, 2025-08-04 This book comprehensively reviews the diverse potential of microbial enzymes with therapeutic applications covering their production purification and utilization. It examines their roles in combating various diseases including inflammation bacterial infections cardiovascular conditions and thrombotic disorders. The book highlights their pharmaceutical applications in drug formulation and bioactive compound production with the aim of enhancing drug bioavailability stability and efficacy. Furthermore the book explores the potential of microbial fibrinolytic enzymes to revolutionize treatments for thrombotic disorders. It also outlines the applications of microbial enzymes in targeting cancer cells emphasizing their pivotal role in innovative treatment modalities. Additionally the book presents the therapeutic applications of microbial lipases from their use in lipid lowering medications to the creation of

lipase based pharmaceuticals The chapters discuss the potential of microbial uricases in managing uric acid related disorders and the contribution of microbial enzymes in enhancing digestion and alleviating digestive disorders Finally the book delves into the vital role of regulatory authorities and intellectual property rights IPR in the commercialization of therapeutic microbial enzymes As such this book serves as a valuable resource for researchers professionals and students of microbiology biotechnology and pharmaceutical sciences

Key Features Reviews the therapeutic potential of microbial enzymes and their production and purification Examines the roles of microbial enzymes in combating a wide range of diseases including inflammation bacterial infections cardiovascular conditions and thrombotic disorders Highlights the pharmaceutical applications of microbial enzymes focusing on drug formulation and the production of bioactive compounds to enhance drug bioavailability stability and efficacy Explores the therapeutic applications of microbial lipases from lipid lowering medications to the creation of lipase based pharmaceuticals Presents the vital role of regulatory authorities and intellectual property rights IPR in the commercialization of therapeutic microbial enzymes

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

New and Future Developments in Microbial Biotechnology and Bioengineering Vijai Kumar Gupta, 2016-10-27 New and Future Developments in Microbial Biotechnology and Bioengineering Aspergillus System Properties and Applications provides information on emerging issues related to recent advancements in aspergillus research and its applications in bioprocess technology chemical engineering genome biology molecular taxonomy secondary and metabolite production industrial process and biofuels bioenergy research and alternative fuel development The book covers the various novel enzymes secreted by these fungi and their specific use in the food textile pulp and paper biocellulosic ethanol production and other industries The book describes research and experimentation on aspergillus activity and directly connects them to their use in bioprocess technology chemical engineering bioremediation

process secondary metabolite production pharmaceutical processes protein production industrial process biofuels bioenergy research and alternative fuel development Readers will find this book to be an indispensable resource for biotechnologists biochemical engineers biochemists microbiologists bioinformatics researchers and other biologists who are interested in learning about the potential applications of these fungi Compiles available up to date information on recent developments made in the study of aspergillus system properties Contains global content from pioneering international authors Presents current research efforts and links them to various applications including uses in foods textiles pulp and paper and in biocellulosic ethanol production Provides an indispensable resource for biologists who are interested in learning about the potential applications of the fungi aspergillus

Dietary, Sensory and Gastronomic Applications Tanmay Sarkar, Slim Smaoui, 2025-11-13 Dietary Sensory and Gastronomic Applications Exploring Unconventional Food Sources Volume 2 showcases how untapped food sources can be harnessed for product development Highlighting dietary enrichment heightened sensory experiences and enhanced functional attributes this book provides insights into innovative plant based ingredient solutions for those wanting to take their products to the next level to meet myriad dietary needs in a sustainable way Dietary Sensory and Gastronomic Applications Exploring Unconventional Food Sources Volume 2 takes a deep dive into exploring microbes for food production and consumption and looks at the challenges and opportunities for product shelf life extension texture modification sugar substitutions and natural pigmentation enhancement It also explores novel texturizers emulsifiers and surfactants and acidulants and pH regulators to achieve enhanced sensory characteristics such as mouthfeel flavor balance and umami The book concludes with innovations in edible packaging the use of functional and designer lipids for the food industry and how to navigate the challenges around these new culinary innovations A complementary volume highlighting the health nutrition and sustainability of unconventional foods and how they can diversify diets and enhance future meals is also available Discusses non traditional ingredient solutions for product innovation Highlights unconventional and underutilized ingredients for enhanced sensory appeal Provides insight to sustainable sources of alternative fiber for diversified dietary needs Explores microbial characteristics of unconventional foods for culinary applications and new product development Uncovers sustainable solutions for food packaging innovation

Critical Reviews in Biotechnology, 1984 **Enzyme Engineering**, 1972 **Cambridge Scientific Biochemistry Abstracts**, 1987 *Canadian Journal of Microbiology*, 1987 **Brazilian Journal of Genetics**, 1990 **Who's who in Technology**, 1986 *Linscott's Directory of Immunological and Biological Reagents*, 2002 Lists reagents and addresses of suppliers **Applied and Environmental Microbiology**, 2007 **Regulation of extracellular proteolytic enzyme synthesis in vib...** Marten Wiersma, 19??

Microbiology Abstracts, 1995 Enzyme Technology R. M. Lafferty, E. Maier, 1983-11 The main subject of the III Rotenburger Fermentation Symposium is enzyme technology Enzyme technology could be simply defined as the scientific study of proteinaceous catalysts derived from living organisms and the application of the knowledge to solve specific

problems The scope of the application of enzyme technology ranges from medical to industrial uses and in the future even living organisms as a source of enzymes may be replaced by fully synthetic enzymes synzymes Although enzyme technology still remains a particular field of biotechnology the extremely rapid rate of expansion and the enormous increase in the diversification of all aspects of enzyme technology during the immediate past has created a certain tendency to separate biotechnology and enzyme technology from each other Certainly those areas of biotechnology characterized by astounding advances are enzyme technology bioreactor development and genetic manipulation as related to biotechnological processes However a glance at many of the common problems of biotechnology and enzyme technology such as diffusion barriers reactor design mass transport substrate or product inhibition phenomena and the effect of physical chemical parameters on process kinetics reveals that these two fields are inseparable with respect to research and application Applied Biochemistry and Microbiology ,1983 **Source Book of Food Enzymology** Sigmund Schwimmer,1981 Abstract Fundamental reference information on enzymes and their functions in relation to food characteristics is provided Introductory material includes the basics of enzymology commercial enzyme production control of enzymes and management of their action Enzyme action is then reviewed in association with major food characteristic areas food color quality food flavor quality food textural quality physical transformations of food wines juices malting brewing and making bread and cheese and food quality control An extensive bibliographic listing is provided A detailed tabulation of enzymes their substrates and use is also included wz Carbohydrate Chemistry ,1983 Bibliography of Agriculture ,1996

Whispering the Techniques of Language: An Psychological Quest through **Microbial Enzymes Production Purification And Isolation**

In a digitally-driven world wherever screens reign supreme and quick interaction drowns out the subtleties of language, the profound secrets and mental nuances hidden within phrases frequently get unheard. Yet, situated within the pages of **Microbial Enzymes Production Purification And Isolation** a captivating literary prize pulsing with raw thoughts, lies an extraordinary quest waiting to be undertaken. Penned by a talented wordsmith, that enchanting opus attracts readers on an introspective journey, gently unraveling the veiled truths and profound impact resonating within the very fabric of each and every word. Within the mental depths with this moving evaluation, we can embark upon a honest exploration of the book is key subjects, dissect its charming writing model, and succumb to the effective resonance it evokes strong within the recesses of readers hearts.

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