

Analytical Methods for Food and Dairy Powders

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Om V. Singh



Analytical Methods For Food And Dairy Powders:

Analytical Methods for Food and Dairy Powders Pierre Schuck, Romain Jeantet, Anne Dolivet, 2012-02-13 Food and dairy powders are created by dehydrating perishable produce such as milk eggs fruit and meat in order to extend their shelf life and stabilise them for storage or transport These powders are in high demand for use as ingredients and as food products in their own right and are of great economic importance to the food and dairy industry worldwide Today the ability to control food and dairy powder quality is a source of key competitive advantage By varying the dehydration process design and by controlling the technological and thermodynamic parameters during dehydration it is possible for manufacturers to engineer the biochemical microbiological and physical characteristics of the food powder to meet their specific product requirements This book provides an overview of the existing adapted or new techniques used to analyse safety and quality in modern food and dairy powders Based on original research by the authors the book uses 25 commercial dairy and non dairy powders to illustrate a range of biochemical and physical methods used to evaluate and characterise powdered food products Written from a practical perspective each chapter focuses on a particular analytical technique outlining the purpose definition and principle of that method The authors guide the reader through all of the instruments needed the safety measures required and the correct procedures to follow to ensure successful analysis Instructions on accurate measurement and expression of results are included and each chapter is richly illustrated with original data and worked examples Analytical Methods for Food and Dairy Powders is a unique step by step handbook which will be required reading for anyone involved in the development and manufacture of powdered food products Food and dairy scientists based in industry will find it essential for new product development and improved quality control while researchers in the laboratory will especially value the new techniques it comprises

Drying in the Dairy Industry Cécile Le Floch-Fouéré, Pierre Schuck, Gaëlle Tanguy, Luca Lanotte, Romain Jeantet, 2020-11-25 With more than 12M tons of dairy powders produced each year at a global scale the drying sector accounts to a large extent for the processing of milk and whey It is generally considered that 40% of the dry matter collected overall ends up in a powder form Moreover nutritional dairy products presented in a dry form eg infant milk formulae have grown quickly over the last decade now accounting for a large share of the profit of the sector Drying in the Dairy Industry From Established Technologies to Advanced Innovations deals with the market of dairy powders issues considering both final product and process as well as their interrelationships It explains the different processing steps for the production of dairy powders including membrane homogenisation concentration and agglomeration processes The book includes a presentation of the current technologies the more recent development for each of them and their impact on the quality of the final powders Lastly one section is dedicated to recent innovations and methods directed to more sustainable processes as well as latter developments at lab scale to go deeper in the understanding of the phenomena occurring during spray drying Key Features Presents state of the art information on the production of a variety of different dairy powders

Discusses the impact of processing parameters and drier design on the product quality such as protein denaturation and viability of probiotics Explains the impact of drying processes on the powder properties such as solubility dispersibility wettability flowability floodability and hygroscopicity Covers the technology modelling and control of the processing steps This book is a synthetic and complete reference work for researchers in academia and industry in order to encourage research and development and innovations in drying in the dairy industry **Food Carotenoids** Delia B.

Rodriguez-Amaya,2015-09-01 Carotenoids were first studied as natural pigments then as precursors of vitamin A and then as bioactive compounds against chronic diseases These compounds have been and continue to be the subject of intense research worldwide now with an expanded scope Food Carotenoids Chemistry Biology and Technology gathers all the important information about these major compounds which impact both food quality and human health It integrates in one volume various aspects of food carotenoids such as Structures and physicochemical properties Biosynthetic pathways and metabolism Analysis and composition of foods Stability and reactions during processing Commercial production as food colorants and precursors of aroma compounds Bioavailability and health benefits Having worked with carotenoids in various aspects for 44 years Delia Rodriguez Amaya is uniquely placed to pass on her wealth of knowledge in this field This book will serve as solid background information for professionals in Food Science Food Technology Nutrition Agriculture Biology Chemistry and Medical Sciences whether in the academe industry governmental and non governmental agencies

Emulsifiers in Food Technology Viggo Norn,2015-01-20 EMULSIFIERS IN FOOD TECHNOLOGY Emulsifiers are essential components of many industrial food recipes They have the ability to act at the interface between two phases and so can stabilize the desired mix of oil and water in a mayonnaise ice cream or salad dressing They can also stabilize gas liquid mixtures in foams More than that they are increasingly employed in textural and organoleptic modification in shelf life enhancement and as complexing or stabilizing agents for other components such as starch or protein Applications include modifying the rheology of chocolate the strengthening of dough crumb softening and the retardation of staling in bread Emulsifiers in Food Technology second edition introduces emulsifiers to those previously unfamiliar with their functions and provides a state of the art account of their chemistry manufacture application and legal status for more experienced food technologists Each chapter considers one of the main chemical groups of food emulsifiers Within each group the structures of the emulsifiers are considered together with their modes of action This is followed by a discussion of their production extraction and physical characteristics together with practical examples of their application Appendices cross reference emulsifier types with applications and give E numbers international names synonyms and references to analytical standards and methods Praise for the first edition of Emulsifiers in Food Technology Very informative provides valuable information to people involved in this field International Journal of Food Science Technology A good introduction to the potential of emulsifiers in food technology a useful reference source for scientists technologists and ingredients suppliers Chemistry

World A useful guide to the complicated array of emulsifiers presently available and their main functionalities and applications International Dairy Journal **Applied Food Protein Chemistry** Zeynep Ustunol, 2014-12-31 Food proteins are of great interest not only because of their nutritional importance and their functionality in foods but also for their detrimental effects Although proteins from milk meats including fish and poultry eggs cereals legumes and oilseeds have been the traditional sources of protein in the human diet potentially any proteins from a biological source could serve as a food protein The primary role of protein in the diet is to provide the building materials for the synthesis of muscle and other tissues and they play a critical role in many biological processes They are also responsible for food texture color and flavor Today food proteins are extracted modified and incorporated into processed foods to impart specific functional properties They can also have adverse effects in the diet proteins such as walnuts pecans almonds and cashews soybean wheat milk egg crustacean and fish proteins can be powerful allergens for some people Applied Food Protein Chemistry is an applied reference which reviews the properties of food proteins and provides in depth information on important plant and animal proteins consumed around the world The book is grouped into three sections 1 overview of food proteins 2 plant proteins and 3 animal proteins Each chapter discusses world production distribution utilization physicochemical properties and the functional properties of each protein as well as its food applications The authors for each of the chapters are carefully selected experts in the field This book will be a valuable reference tool for those who work on food proteins It will also be an important text on applied food protein chemistry for upper level students and graduate students of food science programs

Fundamentals of Food Biotechnology Byong H. Lee, 2014-12-01 Fundamentals of Food Biotechnology Food biotechnology is the application of modern biotechnological techniques to the manufacture and processing of food for example through fermentation of food which is the oldest biotechnological process and food additives as well as plant and animal cell cultures New developments in fermentation and enzyme technological processes molecular thermodynamics genetic engineering protein engineering metabolic engineering bioengineering and processes involving monoclonal antibodies nanobiotechnology and quorum sensing have introduced exciting new dimensions to food biotechnology a burgeoning field that transcends many scientific disciplines Fundamentals of Food Biotechnology 2nd edition is based on the author's 25 years of experience in teaching on a food biotechnology course at McGill University in Canada The book will appeal to professional food scientists as well as graduate and advanced undergraduate students by addressing the latest exciting food biotechnology research in areas such as genetically modified foods GMOs bioenergy bioplastics functional foods nutraceuticals nanobiotechnology quorum sensing and quenching In addition cloning techniques for bacterial and yeast enzymes are included in a New Trends and Tools section and selected references questions and answers appear at the end of each chapter This new edition has been comprehensively rewritten and restructured to reflect the new technologies products and trends that have emerged since the original book Many new aspects highlight the short and longer term commercial potential of food biotechnology

Food Biochemistry and Food Processing 2nd Edition Edited by Benjamin K Simpson Leo M L Nollet Fidel Toldra et al ISBN 978 0 8138 0874 1 Food Processing Principles and Applications 2nd Edition Edited by Stephanie Clark Editor Stephanie Jung Buddhi Lamsal ISBN 978 0 470 67114 6 **Biofilms in the Food Environment** Anthony L. Pometto III, Ali Demirci, 2015-08-24 In nature microorganisms are generally found attached to surfaces as biofilms such as dust insects plants animals and rocks rather than suspended in solution Once a biofilm is developed other microorganisms are free to attach and benefit from this microbial community The food industry which has a rich supply of nutrients solid surfaces and raw materials constantly entering and moving through the facility is an ideal environment for biofilm development which can potentially protect food pathogens from sanitizers and result in the spread of foodborne illness Biofilms in the Food Environment is designed to provide researchers in academia federal research labs and industry with an understanding of the impact control and hurdles of biofilms in the food environment Key to biofilm control is an understanding of its development The goal of this 2nd edition is to expand and complement the topics presented in the original book Readers will find The first comprehensive review of biofilm development by *Campylobacter jejuni* An up date on the resistance of *Listeria monocytogenes* to sanitizing agents which continues to be a major concern to the food industry An account of biofilms associated with various food groups such as dairy meat vegetables and fruit is of global concern A description of two novel methods to control biofilms in the food environment bio nanoparticle technology and bacteriophage Biofilms are not always a problem sometimes they even desirable In the human gut they are essential to our survival and provide access to some key nutrients from the food we consume The authors provide up date information on the use of biofilms for the production of value added products via microbial fermentations Biofilms cannot be ignored when addressing a foodborne outbreak All the authors for each chapter are experts in their field of research The Editors hope is that this second edition will provide the bases and understanding for much needed future research in the critical area of Biofilm in Food Environment Global Food Security and Supply Wayne Martindale, 2014-12-19 With the global population projected to reach 9 billion by the year 2050 the need for nations to secure food supplies for their populations has never been more pressing Finding better supply chain solutions is an essential part of achieving a secure and sustainable diet for a rapidly increasing population We are now in a position through methods including life cycle assessment LCA carbon footprinting and other tools to accurately measure and assess our use or misuse of natural resources including food The impact of new technologies and management systems can therefore improve efficiencies and find new ways to reduce waste Global Food Security and Supply provides robust succinct information for people who want to understand how the global food system works The book demonstrates the specific tools available for understanding how food supply works addresses the challenges facing a secure and safe global food supply and helps readers to appreciate how these challenges might be overcome This book is a concise and accessible text that focuses on recent data and findings from a range of international collaborations and studies The

author provides both a snapshot of global food supply and security today and a projection of where these issues may lead us in the future. This book will therefore be of particular interest to food policy leaders, commercial managers in the food industry and researchers and students seeking a better understanding of a rapidly evolving topic. *Food Borne Pathogens and Antibiotic Resistance* Om V. Singh, 2016-11-10. Food is an essential means for humans and other animals to acquire the necessary elements needed for survival. However, it is also a transport vehicle for foodborne pathogens which can pose great threats to human health. Use of antibiotics has been enhanced in the human health system; however, selective pressure among bacteria allows the development of antibiotic resistance. *Foodborne Pathogens and Antibiotic Resistance* bridges technological gaps focusing on critical aspects of foodborne pathogen detection and mechanisms regulating antibiotic resistance that are relevant to human health and foodborne illnesses. This groundbreaking guide introduces the microbial presence on a variety of food items for human and animal consumption. Provides the detection strategies to screen and identify the variety of food pathogens in addition to reviews the literature. Provides microbial molecular mechanism of food spoilage along with molecular mechanism of microorganisms acquiring antibiotic resistance in food. Discusses systems biology of food borne pathogens in terms of detection and food spoilage. Discusses FDA's regulations and Hazard Analysis and Critical Control Point (HACCP) towards challenges and possibilities of developing global food safety. *Foodborne Pathogens and Antibiotic Resistance* is an immensely useful resource for graduate students and researchers in the food science, food microbiology, microbiology and industrial biotechnology. *The Food Industry Innovation School* Helmut Traitler, 2015-04-13. Innovation and new product development are increasingly perceived as drivers of profits in the food industry. Companies are dedicating a large amount of resources to these areas and it is crucial that individuals understand how to be part of this new strategy. *Food Industry Innovation School* focuses on key skills needed to drive new ideas from initial concepts through to successful products on the shelf. The author argues that any individual can learn how to lead innovation within complex organizations utilizing companies' commercial and financial resources. The book focuses on the impact of single individuals on company successes. Case studies from the marketplace provide valuable examples of accomplishments and failures. Product development involves a plethora of activities such as R & D, innovation, engineering, packaging and design, manufacturing, logistics and supply chain management as well as marketing, sales and finance, and the book addresses all these crucial functions undertaken by food companies and manufacturers of other packaged consumer goods. The learning principles and examples based on the author's personal experience are valid in many fast-moving consumer goods organizations and so the principles, best practices and solutions offered in the 12 chapters are relevant to a wide audience in the food industry and beyond, including those working in household products, retail, the automotive industry, computers and IT, furniture and even media and publishing. Read more <http://www.innovationschool.co>

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