

# Whey Processing, Functionality and Health Benefits



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# Whey Processing Functionality And Health Benefits

**Joacim Rocklöv**

## **Whey Processing Functionality And Health Benefits:**

**Whey Processing, Functionality and Health Benefits** Charles Onwulata, Peter Huth, 2009-03-03 Whey Processing Functionality and Health Benefits provides a review of the current state of the science related to novel processes functionality and health benefit implications and documents the biological role of whey protein in selected areas that include muscle metabolism after exercise muscle and body composition in the elderly weight management food intake regulation and maintenance of bone mass. The topics addressed and the subject experts represent the best science knowledge base in these areas. In some of these areas the state of the art and science are compelling and emerging data are confirming and solidifying the human knowledge base. Collating the understanding and knowledge of the metabolic roles of whey protein and developing the clinical datasets that demonstrate efficacy for improving human health will speed up new product innovations and sustainable opportunities for the food industry as evidenced by the processing and functionality research conducted so far. Topics covered in this volume include Whey utilization history and progress in process technology Fractionation and separation with health implications Whey emulsions and stability in acidic environments Current applications in films coatings and gels Texturized whey in snacks meat analogs and candies Nanoparticles in hydrogels for delivery of bioactive components Whey protein role in human health Health and wellness processing and functionality are clearly areas of continuing research and offer growth opportunity for the food industry. The benefits from such concentrated body of knowledge will be new ingredients and innovative products that improve overall wellbeing.

**Whey Processing Functionality and Health Benefits** provides food scientists and manufacturers insight into the health implications of whey protein science. Ultimately the consumer will benefit from better formulated healthier products     *Advanced Dairy Chemistry* Paul L. H. McSweeney, James A. O'Mahony, 2015-10-30 The chemistry and physico chemical properties of milk proteins are perhaps the largest and most rapidly evolving major areas in dairy chemistry. *Advanced Dairy Chemistry 1B Proteins Applied Aspects* covers the applied technologically focused chemical aspects of dairy proteins the most commercially valuable constituents of milk. This fourth edition contains most chapters in the third edition on applied aspects of dairy proteins. The original chapter on production and utilization of functional milk proteins has been split into two new chapters focusing on casein and whey based ingredients separately by new authors. The chapters on denaturation aggregation and gelation of whey proteins Chapter 6 heat stability of milk Chapter 7 and protein stability in sterilised milk Chapter 10 have been revised and expanded considerably by new authors and new chapters have been included on rehydration properties of dairy protein powders Chapter 4 and sensory properties of dairy protein ingredients Chapter 8. This authoritative work describes current knowledge on the applied and technologically focused chemistry and physico chemical aspects of milk proteins and will be very valuable to dairy scientists chemists technologists and others working in dairy research or in the dairy industry     *Milk Proteins - Technological Innovations, Nutrition, Sustainability and Novel Applications* Maria Rosário Bronze, 2024-10-09 Milk proteins

and their interactions with other components such as lactose are very important offering vast potential across various industries. They are now integral in the development of pharmaceuticals, cosmetics, and baked goods, showcasing their versatility and importance in modern industry. This book explores the latest advancements in milk protein research, focusing on innovative extraction techniques and methods for preserving and modifying protein functionality. Key processes such as heat treatment, enzyme treatments, and hydrolysis are thoroughly explored to optimize the functional attributes of milk proteins for diverse applications. Driven by environmental and sustainability concerns, research has increasingly prioritized the development of greener dairy processing practices. These sustainable approaches aim to reduce waste and improve efficiency, contributing to the broader goal of environmentally friendly milk protein ingredients and lactose. This book provides valuable insights into the complex interactions between milk proteins and other milk components such as lactose, offering a comprehensive guide to harnessing these interactions for innovative applications and sustainable practices.

**Colloids in Biotechnology** Monzer Fanun, 2010-09-17. Colloids show great potential in a wide variety of applications, including drug delivery and medical imaging, and the design and fabrication of colloid systems has attracted considerable interest in the research community. **Colloids in Biotechnology** describes developments in the field of biotechnological applications in the past decade and bridges to **Encyclopedia of Dairy Sciences**, 2011-03-25. **Dairy Science** Four Volume Set includes the study of milk and milk derived food products, examining the biological, chemical, physical, and microbiological aspects of milk itself as well as the technological processing aspects of the transformation of milk into its various consumer products, including beverages, fermented products, concentrated and dried products, butter, and ice cream. This new edition includes information on the possible impact of genetic modification of dairy animals, safety concerns of raw milk and raw milk products, peptides in milk, dairy based allergies, packaging, and shelf life, and other topics of importance and interest to those in dairy research and industry. Fully reviewed, revised, and updated with the latest developments in Dairy Science. Full color inserts in each volume illustrate key concepts. Extended index for easily locating information. **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 (e.g. 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

**Fruit Processing** ,2005    **Biological Properties of Whey Components** W. James Harper,2004    *The*

*Australian Journal of Dairy Technology* ,2001    **Indian Journal of Dairy Science** ,2002    **The Chemical Engineer**

,2005    **Whey Proteins** Michelle Wyatt,2014-01-01 Whey proteins are now one of the most important products in food processing industries Profit of whey proteins in food applications include its high amino acid content low calorie fat and sodium content high emulsification and capacity and compatibility with other ingredients This book discusses the functional properties of whey proteins along with the production and health benefits of consuming these proteins    *Book Review*

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*Nutrition Abstracts and Reviews* ,2005    **Impact of Low Concentration Factor Microfiltration on Composition, Milk Component Recovery, Yield, Proteolysis, Hardness, and Flavor of Cheddar Cheese** Maria Neocleous,2001

**Food Constituents and Oral Health** M. Wilson,2009-04-29 Oral diseases can have a significant impact on self esteem and quality of life This essential collection reviews the latest research into the effects of food constituents on diseases and conditions of the mouth Chapters cover diseases caused by oral bacteria viral and fungal infections of the oral cavity and dental erosion The book also examines the effects of specific foods and food components including sugar alcohols casein phosphopeptides and antioxidants The final section explores the technology and development of foods and supplements for oral health and oral healthcare products containing food derived bioactives Publisher description

**Micro/nanoencapsulation of Active Food Ingredients** Qingrong Huang,Peter Given,Michael Qian,2009 This book will provide state of the art knowledge in the formulation and development of novel functional food ingredients

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