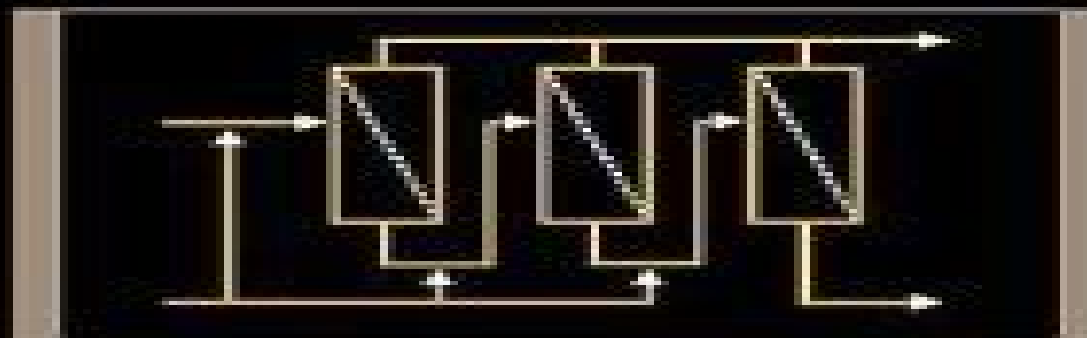


PROTEIN BIOSEPARATION USING ULTRAFILTRATION

Theory, Applications and
New Developments



Raja Ghosh

Imperial College Press

Protein Bioseparation Using Ultrafiltration Theory Applications And New Developments

Nitin Kumar, Anil Panghal, M. K. Garg



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Ghosh,2003-06-11 Ultrafiltration is a pressure driven membrane based separation process which is used for a broad variety of applications ranging from the processing of biological macromolecules to wastewater treatment It has significant advantages over competing separation technologies Food and biotechnological applications account for nearly 40% of the current total usage of ultrafiltration membranes Protein bioseparation is an important component of this application segment Ultrafiltration is used for protein concentration desalting clarification and fractionation i e protein protein separation Concentration desalting and clarification are technologically less demanding and have been in used in the bioprocess industry for some time Protein fractionation on the other hand is a challenging proposition and is definitely a more recent development This book focuses primarily on protein fractionation a

Handbook of Membrane Separations Anil Kumar

Pabby,Syed S.H. Rizvi,Ana Maria Sastre Requena,2008-07-07 The Handbook of Membrane Separations Chemical Pharmaceutical and Biotechnological Applications provides detailed information on membrane separation technologies as they have evolved over the past decades To provide a basic understanding of membrane technology this book documents the developments dealing with these technologies It explo

Membrane Processes in Biotechnology and Pharmaceutics

Catherine Charcosset,2012-03-14 Chapter 1 Principles on membrane and membrane processes Chapter 2 Ultrafiltration Chapter 3 Microfiltration Chapter 4 Virus Filtration Chapter 5 Membrane chromatography Chapter 6 Membranes for the

Preparation of Emulsions and Particles Chapter 7 Other Membrane Processes Chapter 8 Some Perspectives

Biological

Drug Products Wei Wang,Manmohan Singh,2013-08-29 Tested and proven solutions to the challenges of biological drug

product development Biological drug products play a central role in combating human diseases however developing new successful biological drugs presents many challenges including labor intensive production processes tighter regulatory controls and increased market competition This book reviews the current state of the science offering readers a single resource that sets forth the fundamentals as well as tested and proven development strategies for biological drugs Moreover the book prepares readers for the challenges that typically arise during drug development offering straightforward solutions to improve their ability to pass through all the regulatory hurdles and deliver new drug products to the market Biological Drug Products begins with general considerations for the development of any biological drug product and then explores the strategies and challenges involved in the development of specific types of biologics Divided into five parts the book examines Part 1 General Aspects Part 2 Proteins and Peptides Part 3 Vaccines Part 4 Novel Biologics Part 5 Product Administration Delivery Each chapter has been prepared by one or more leading experts in biological drug development Contributions are based on a comprehensive review and analysis of the current literature as well as the authors first hand experience developing and testing new drugs References at the end of each chapter serve as a gateway to original research papers and

reviews in the field By incorporating lessons learned and future directions for research Biological Drug Products enables pharmaceutical scientists and students to improve their success rate in developing new biologics to treat a broad range of human diseases

Principles Of Bioseparations Engineering Raja Ghosh,2006-10-23 Bioseparations engineering deals with the scientific and engineering principles involved in large scale separation and purification of biological products It is a key component of most chemical engineering biotechnology bioprocess engineering programmes This book discusses the underlying principles of bioseparations engineering written from the perspective of an undergraduate course It covers membrane based bioseparations in much more detail than some of the other books on bioseparations engineering Based largely on the lecture notes the author developed to teach the course this book is especially suitable for use as an undergraduate level textbook as most other textbooks are targeted at graduate students

Process Scale Purification of Antibodies Uwe Gottschalk,2017-03-02 Promoting a continued and much needed renaissance in biopharmaceutical manufacturing this book covers the different strategies and assembles top tier technology experts to address the challenges of antibody purification Updates existing topics and adds new ones that include purification of antibodies produced in novel production systems novel separation technologies novel antibody formats and alternative scaffolds and strategies for ton scale manufacturing Presents new and updated discussions of different purification technologies focusing on how they can address the capacity crunch in antibody purification Emphasizes antibodies and innovative chromatography methods for processing

Current Developments in Biotechnology and Bioengineering Ashok Pandey,Christian Larroche,Carlos Ricardo Soccol,2017-09-12 Current Developments in Biotechnology and Bioengineering Current Advances in Solid State Fermentation provides knowledge and information on solid state fermentation involving the basics of microbiology biochemistry molecular biology genetics and principles of genetic engineering metabolic engineering and biochemical engineering This volume of the series is on Solid State fermentation SSF which would cover the basic and applied aspects of SSF processes including engineering aspects such as design of bioreactors in SSF The book offers a pool of knowledge on biochemical and microbiological aspects as well as chemical and biological engineering aspects of SSF to provide an integrated knowledge and version to the readers Provides state of the art information on basic and fundamental principles of solid state fermentation Includes key features for the education and understanding of biotechnology education and R D in particular on SSF Lists fermentation methods for the production of a wide variety of enzymes and metabolites Provides examples of the various industrial applications of enzymes in solid state fermentation

Nonthermal Food Engineering Operations Nitin Kumar,Anil Panghal,M. K. Garg,2024-05-29 NONTHERMAL FOOD ENGINEERING OPERATIONS Presenting cutting edge information on new and emerging food engineering processes Nonthermal Food Engineering Operations the latest volume in the series Bioprocessing in Food Science is an essential reference on the modeling quality safety and technologies associated with food processing operations today Bioprocessing in Food Science is a series of

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Membrane Technology Z F Cui, H S Muralidhara, 2010-09-23 Membrane technology is a rapidly developing area with key growth across the process sector including biotech separation and biomedical applications e g haemodialysis artificial lungs through to large scale industrial applications in the water and waste water processing and the food and drink industries As processes mature and the cost of membranes continues to dramatically reduce so their applications and use are set to expand Process engineers need access to the latest information in this area to assist with their daily work and to help to develop and apply new and ever more efficient liquid processing solutions This book covers the latest technologies and applications with contributions from leading figures in the field Throughout the emphasis is on delivering solutions to practitioners Real world case studies and data from leading organizations including Cargill Lilly Microbach ITT mean this book delivers the latest solutions as well as a critical working reference to filtration and separation professionals Covers the latest technologies and applications in this fast moving bioprocessing sector Presents a wide range of case studies that ensure readers benefit from the hard won experience of others saving time money and effort World class author team headed up by the Chair of Chemical Engineering at Oxford University UK and the VP of Plant Operations and Process Technology at Cargill Corp the food services company and largest privately owned company in the US

Membranes for Life Sciences Klaus-Viktor Peinemann, Suzana Pereira Nunes, 2011-02-10 Examining artificial membranes in terms of biocompatibility drug delivery and controlled release this book illustrates how existing membrane technologies are being exploited and advanced in emerging medical applications This work edited by internationally recognized experts has author contributions from prominent members of this field who discuss

details of all aspects of this technology This volume provides broad yet detailed information on synthetic membranes and their applications including dialysis and artificial kidneys gas exchange artificial lungs devices to assist liver function and membrane affinity chromatography

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