

Ultrafiltration Handbook

Ultrafiltration and Microfiltration Handbook
Ultrafiltration Handbook
Ultrafiltration for Bioprocessing
Microfiltration and Ultrafiltration
Membranes for Drinking Water
Ultrafiltration Membranes and Applications
Ultrafiltration Membrane Cleaning Processes
Filters and Filtration Handbook
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soon after its publication in 1987 the first edition of ultrafiltration handbook became recognized as the leading handbook on ultrafiltration technology reviews in professional journals praised it as an authoritative and substantive information resource on this technology now a completely updated and expanded edition is available under the title

ultrafiltration for bioprocessing is key reading for all those involved in the biotechnology and biopharmaceutical areas written by a leading worker in the area it includes many practical applications and case studies in the key process of ultrafiltration uf which is used in almost every bioprocess focuses on ultrafiltration for biopharmaceuticals other books look at general ultrafiltration or general biopharmaceuticals a mix of theory and practical applications other books tend to be more theory oriented addresses the main issues encountered in development and scale up through recommendations and case studies

integrates knowledge on microfiltration and ultrafiltration membrane chemistry and characterization methods with the engineering and economic aspects of device performance device and module design processes and applications the text provides a discussion of membrane fundamentals and an analytical framework for designing and developing new filtrations systems for a broad range of technologically important functions it offers information on membrane liquid precursors fractal and stochastic pore space analysis novel and advanced module designs and original process design calculations

this brand new manual provides thorough coverage of water membrane science concepts and theory chapters discuss membrane applications testing of membrane systems design concepts and operations costs residuals plus the various manufacturers the final chapter covers future trends in low pressure membranes followed by extensive tables and figures

this book covers the ultrafiltration membranes specifically focusing on the elements that are produced using pvdf technology and out side in configuration it specifically targets ultrafiltration technology as a pretreatment of seawater reverse osmosis

desalination process however what is described in the book can be leveraged in other ultrafiltration membrane types it explains how to significantly improve the efficiency of the process

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