How Biotechnological Advances are Transforming Monoclonal **Antibody Production** Article Collection









JR Anderson

Monoclonal Antibodies, 2000-05-04 Monoclonal Antibodies A Practical Approach covers the preparation testing derivation and applications of monoclonal antibodies New immunological techniques incorporating tried and tested methodologies are described making the book of interest to established and inexperience immunologists Biotechnology Melvin S. Oka, Randall G. Rupp, 2012-12-06 Cell Biology and Biotechnology Novel Approaches to Increased Cellular Productivity contains the proceedings of the symposium by the same name held in Cambridge Massachusetts January 30 February 2 1992 State of the art research is presented on the IGF 1 Receptor and Gene Expression During the Cell Cycle Attachment Control of Fibroplast Proliferation Cell Biology and Serum Free Mouse Embryo Cells Immunoglobulin Production Stimulating Factors Erythropoietin Control of Programmed Death in Erythroid Progenitors Prohormone Processing Enzymes and Protein Production Control of Translation Initiation by Phosphorylation Protein Retention in the Endoplasmic Reticulum Mediated by GPR78 Molecular Approaches Towards Manipulating the Expression of the Glucose Related Proteins in Mammalian Cells Protein Folding in the Endoplasmic Reticulum Sorting of Membrane Proteins in the Endocytic and Exocytic Pathways CIS Acting Elements Which Regulate Immunoglobulin Gene Transcription Biologicals from Animal Cells in Culture R. E. Spier, J. B. Griffiths, B. Meignier, 2013-09-24 Production of Biologicals from Animal Cells in Culture reviews the state of the art in animal cell biotechnology with emphasis on the sequence of events that occur when generating a biological from animal cells in culture Methods that enable adjustment of nutrient feed streams into perfusion bioreactors so as to increase productivity are described A number of issues are also addressed such as the usefulness of the fingerprint method for cell characterization Comprised of 135 chapters this book begins with an overview of the problems and benefits of animal cell culture followed by a discussion on the isolation of immortal murine macrophage cell lines The reader is systematically introduced to the use of DNA fingerprinting to characterize cell banks immortalization of cells with oncogenes lipid metabolism of animal cells in culture and energetics of glutaminolysis Subsequent chapters explore serum free and protein free media the physiology of animal cells gene expression in animal cell systems and animal cell bioreactors. The monitoring and assay of animal cell parameters are also considered along with downstream processing and regulatory issues This monograph will be of interest to students practitioners and investigators in the fields of Continuous Biomanufacturing Ganapathy Subramanian, 2017-09-12 This is the most microbiology and biotechnology comprehensive treatise of this topic available providing invaluable information on the technological and economic benefits to be gained from implementing continuous processes in the biopharmaceutical industry Top experts from industry and academia cover the latest technical developments in the field describing the use of single use technologies alongside perfusion production platforms and downstream operations Special emphasis is given to process control and monitoring including such topics as quality by design and automation The book is supplemented by case studies that highlight the

enormous potential of continuous manufacturing for biopharmaceutical production facilities Animal Cell Culture and Technology Michael Butler, 2004-08-02 Animal cell culture is an important laboratory technique in the biological and medical sciences It has become an essential tool for the study of most biochemical and physiological processes and the use of large scale animal cell culture has become increasingly important to the commercial production of specific compounds for the pharmaceutical industry This book describes the basic requirements for establishing and maintaining cell cultures both in the laboratory and in large scale operations Minimal background knowledge of the subject is assumed and therefore it will be a readable introduction to animal cell culture for undergraduates graduates and experienced researchers Reflecting the latest developments and trends in the field the new topics include the latest theory of the biological clock of cell lines the development of improved serum free media formulations the increased understanding of the importance and control of protein glycosylation and the humanization of antibodies for therapeutic use Bioreactor System Design Juan A. Asenjo, 1994-11-17 Describes the state of the art techniques and methods involved in the design operation preparation and containment of bioreactor systems taking into account the interrelated effects of variables associated with both upstream and downstream stages of the design process The importance of the initial steps in the development of a bioprocess such as strain and media selection that have an overwhelming influence on all further operations is emphasized This work is intended for biochemical chemical and bioprocess engineers biotechnologists industrial biochemists micro and molecular biologists food scientists and upper level undergraduate and graduate students in these disciplines National Library of Medicine Encyclopedia of Bioprocess Technology Michael C. Current Catalog National Library of Medicine (U.S.), 1990 Flickinger, Stephen W. Drew, 1999 Membrane Handbook Winston Ho, Kamalesh Sirkar, 2012-12-06 Membrane processes have wide industrial ap This handbook reviews the published litera plications covering many existing and emerging ture presents an in depth description of com uses in the chemical petrochemical petroleum mercialized membrane processes and gives a state of the art review of new membrane pro environmental water treatment pharmaceutic al medical food dairy beverage paper tex cess concepts under development It is intended tile and electronic industries The existing ap to be a single source of underlying principles membranes membrane modules process de plications include 1 dialysis for the purifica tion of human blood the artificial kidney 2 sign applications and cost estimates It is also electrodialysis for the desalination of brackish a first attempt to bridge the gap between the water to produce potable water 3 reverse theory and practice osmosis for the desalination of seawater 4 There are several groups which may benefit ultrafiltration for the concentration of large pro from this handbook It can be used as educa tein molecules from cheese casein whey and tional material for industrial personnel engaged milk and 5 microfiltration for the sterilization in membrane separations For scientists and of pharmaceutical and medical products beer engineers active in research and development in wine and soft drinks Since membrane pro synthetic membranes it will serve as a single cesses generally have low capital investment as source of

 $\ \, \text{reference for the entire field} \qquad \textbf{Studia biophysica} \text{ ,} 1989$

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