

Pharmaceutical biotechnology - fundamentals and essentials

Interpharm Press - PHARMACEUTICAL BIOTECHNOLOGY: FUNDAMENTALS & ESSENTIALS
By Melvin E. Klegerman



Description: -

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- Medical / Nursing
- Medical / Allied Health Services / Occupational Therapy
- Allied Health Services - Occupational Therapy
- Occupational therapy
- English language
- English (ie as school subject)
- English language: core course material
- Pharmaceutical industry.
- Pharmaceutical biotechnology. Pharmaceutical biotechnology - fundamentals and essentials
- Pharmaceutical biotechnology - fundamentals and essentials
- Notes: Includes bibliographical references and indexes.
- This edition was published in 1992



Filesize: 9.14 MB

Tags: #Pharmaceutical #Biotechnology

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The Fifth Edition completely updates the previous edition, and also includes additional coverage on the newer approaches such as oligonucleotides, siRNA, gene therapy and nanotech and enzyme replacement therapy. This is an excellent introduction to the variety of facets of Pharma biotechnology.

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Crommelin is Professor Emeritus Department of Pharmaceutical Sciences, Utrecht Institute for Pharmaceutical Sciences at Utrecht University, Utrecht, The Netherlands and Adjunct Professor in the Department of Pharmaceutics and Pharmaceutical Chemistry at the University of Utah, Salt Lake City, UT, USA Robert D. A book that has been read but is in good condition. Completely revised text that reflects to emergent trends and cutting-edge advances in pharmaceutical biotechnology, this Third Edition provides a well-balanced framework for understanding every major aspect of pharmaceutical biotechnology, including drug development, production, dosage forms, administration, and therapeutic developments.

Pharmaceutical Biotechnology

It then covers pretty much all areas of current interest in Biotechnology inc. Even though the book consists of many expert contributors, the writing style is consistent and clear throughout the book. May not include supplemental items like discs, access codes, dust jacket, etc.

Pharmaceutical Biotechnology

FEATURES Adequate amount of details yet still easy to follow.

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Very minimal damage to the cover including scuff marks, but no holes or tears. I would strongly recommend this book to graduate level students, especially those who would like to pursue career in the BioPharma industry. There may be underlining, highlighting, and or writing.

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Chapter 1: Molecular Biotechnology: From DNA Sequence to Therapeutic Protein Chapter 2: Biophysical and Biochemical Analysis of Recombinant Proteins Chapter 3: Production and Purification of Recombinant Proteins Chapter 4: Formulation of Biotech Products, Including Biopharmaceutical Considerations Chapter 5: Pharmacokinetics and Pharmacodynamics of Peptide and Protein Therapeutics Chapter 6: Immunogenicity of Therapeutic Proteins Chapter 7: Monoclonal Antibodies: From Structure to Therapeutic.... I personally found this to be one of the best textbook covering various aspects of pharmaceutical biotechnology. The dust jacket for hard covers may not be included.

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