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This introductory text explains both the basic science and the applications of biotechnology-derived pharmaceuticals, with special emphasis on their clinical use. It serves as a complete one-stop source for undergraduate/graduate pharmacists, pharmaceutical science students, and for those in the pharmaceutical industry. 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 introductory text explains both the basic science and the applications of biotechnology-derived pharmaceuticals, with special emphasis on their clinical use. It serves as a complete one-stop source for undergraduate/graduate pharmacists, pharmaceutical science students, and for those in the pharmaceutical industry The Fourth Edition will completely update the previous edition, and will also include additional coverage on the newer approaches such as oligonucleotides, siRNA, gene therapy and nanotech.

The field of pharmaceutical biotechnology is evolving rapidly. A whole new arsenal of protein pharmaceuticals is being produced by recombinant techniques for cancer, viral infections, cardiovascular and hereditary disorders, and other diseases. In addition, scientists are confronted with new technologies such as polymerase chain reactions, combinatorial chemistry and gene therapy. This introductory textbook provides extensive coverage of both the basic science and the applications of biotechnology-produced pharmaceuticals, with special emphasis on their clinical use. Pharmaceutical Biotechnology serves as a complete one-stop source for undergraduate pharmacists, and it is valuable for researchers and professionals in the pharmaceutical industry as well.

Molecular biotechnology continues to triumph, as this textbook testifies - edited by one of the academic pioneers in the field and written by experienced professionals. This completely revised second edition covers the entire spectrum, from the fundamentals of molecular and cell biology, via an overview of standard methods and technologies, the application of the various "-omics", and the development of novel drug targets, right up to the significance of system biology in biotechnology. The whole is rounded off by an introduction to industrial biotechnology as well as chapters on company foundation, patent law and marketing. The new edition features: - Large format and full color throughout - Proven structure according to basics, methods, main topics and economic perspectives - New sections on system biology, RNA interference, microscopic techniques, high throughput sequencing, laser applications, biocatalysis, current biomedical applications and drug approval - Optimized teaching with learning targets, a glossary containing around 800 entries, over 500 important abbreviations and further reading. The only resource for those who are seriously interested in the topic. Bonus material available online free of charge: www.wiley-vch.de/home/molecbioch

A single source reference covering every aspect of biotechnology, Biotechnology Fundamentals, Second Edition breaks down the basic fundamentals of this discipline, and highlights both conventional and modern approaches unique to the industry. In addition to recent advances and updates relevant to the first edition, the revised work also covers ethics in biotechnology and discusses career possibilities in this growing field. The book begins with a basic introduction of biotechnology, moves on to more complex topics, and provides relevant examples along the way. Each chapter begins with a brief summary, is illustrated by simple line diagrams, pictures, and tables, and ends with a question session, an assignment, and field trip information. The author also discusses the connection between plant breeding, cheese making, in vitro fertilization, alcohol fermentation, and biotechnology. Comprised of 15 chapters, this seminal work offers in-depth coverage of topics that include: Genes and Genomics Proteins and Proteomics Recombinant DNA Technology Microbial Biotechnology Agricultural Biotechnology Animal Biotechnology Environmental Biotechnology Medical Biotechnology Nanobiotechnology Product Development in Biotechnology Industrial Biotechnology Ethics in Biotechnology Careers in Biotechnology Laboratory Tutorials Biotechnology Fundamentals, Second Edition provides a complete introduction of biotechnology to students taking biotechnology or life science courses and offers a detailed overview of the fundamentals to anyone in need of comprehensive information on the subject.

This book complements others in biotechnology especially in industrial/microbiology-biotechnology. It has been written with a research and academic readership in mind but will prove equally beneficial to the process technologists and scientists working in biotechnology-based business and industries, large and small. The chapters include the information and facts based on the practically applicable knowledge gathered from up-to-date complete research published on the subject and related topics. The contents of each chapter deal with How-to, as opposed to a Review of Literature with citation of a large number of non-applicable references.

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. New chapters cover evolving areas regarding biopharmaceuticals, including oligonucleotides, siRNA and various monoclonal antibodies, immunogenicity, gene therapy, and the regulatory issues factoring into the biopharmaceutical approval process

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