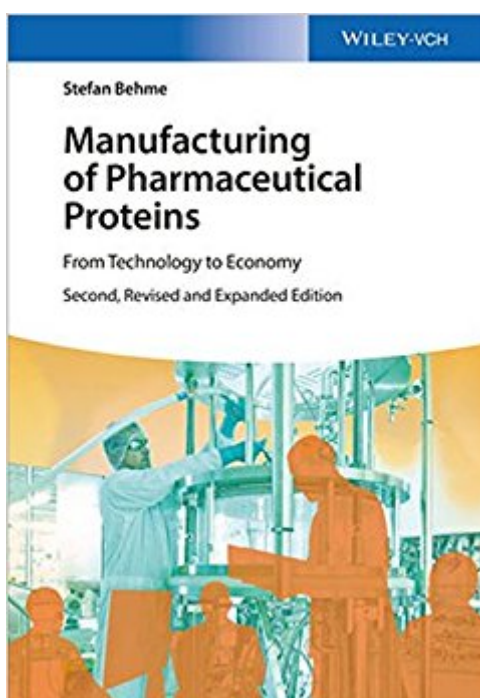


The book was found

Manufacturing Of Pharmaceutical Proteins: From Technology To Economy



Synopsis

Structured like a textbook, the second edition of this reference covers all aspects of biopharmaceutical manufacturing, including legal and regulatory issues, production facility design, and quality assurance, with a focus on supply chain management and regulations in emerging markets and cost control. The author has longstanding industrial expertise in biopharmaceutical production and years of experience teaching at universities. As such, this practical book is ideal for use in academia as well as for internal training within companies.

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"It is unusual to find a book of such complexity and diversity written by a single author. Clearly Stefan Behme has been involved in all aspects of manufacture of pharmaceutical proteins whilst at Bayer and Bayer-Schering, and this experience shows in the depth of understanding of each topic, and the inter-relationship between the various sections on technology which includes chapters on the manufacturing process and on analytics, pharmacy, QA, pharmaceutical law, production facilities and economy...The author covers a vast amount of material in the almost 400 pages, and this is valuable, since there are few books on pharmaceutical manufacture. His industrial practice and understanding of the multi-disciplinary nature of modern manufacture shines through each chapter. As a result, a highly readable and comprehensive book has been produced. Highly recommended to those needing an appreciation of industrial manufacturing of biopharmaceuticals." (Organic Process Research and Development, January 2011)"This volume will be an excellent

introductory course for the subject matter." (New Biological Books, June 2010)â œA timely addition
â | [to] the field of protein production, analytics, biotechnology and regulatory affairs. The clear
layout of figures and the use of color, when needed, help the reader to gain a quick understanding
of topics such as production planning â | .The large number of topics covered here turns this book
into a rich source of information â | .Students can benefit from this book by finding answers quickly
and familiarizing themselves with topics usually not presented in one text book. Many others
involved in the manufacturing and marketing process of biopharmaceuticals such as lawyers and
business developers can learn more about technical aspects of protein production. The author
contributes with this book to closing the â ^language gapâ ¤ between all disciplines involved in the
highly complex manufacturing process of pharmaceutical proteins.â • (ChemMedChem, October
2009)

Structured like a textbook, the second edition of this reference work covers all aspects of
biopharmaceutical manufacturing, including legal and regulatory issues, quality assurance,
production facility design, as well as investment and production cost calculation. It combines these
aspects into an holistic view of production concepts, enabling the reader to understand the overall
picture of the multidisciplinary factors influencing biopharmaceutical production. The author has
longstanding industrial expertise in biopharmaceutical production and years of experience of
teaching in universities. As such, this practical book is ideal for use in academia as well as for
internal training within companies.

A+

Great, great book that will serve as an absolute gem for anyone new to Biotech
manufacturing/operations and for folks who've spent their working lives within a specific function
and want to understand how the whole process works/fits together.

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