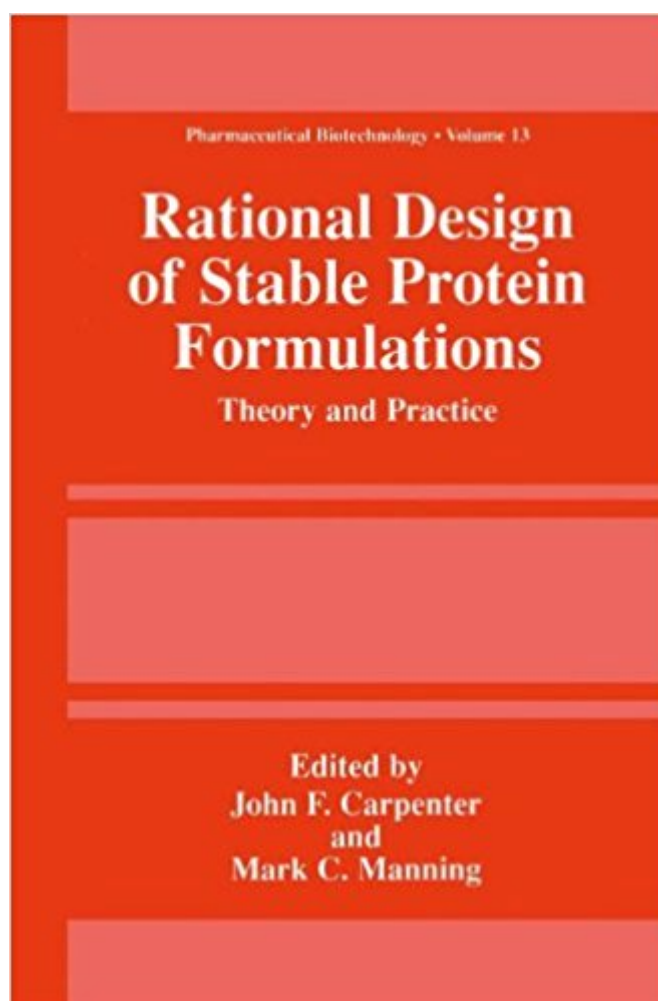


The book was found

# Rational Design Of Stable Protein Formulations: Theory And Practice (Pharmaceutical Biotechnology)



## Synopsis

Recombinant proteins and polypeptides continue to be the most important class of biotechnology-derived agents in today's pharmaceutical industry. Over the past few years, our fundamental understanding of how proteins degrade and how stabilizing agents work has made it possible to approach formulation of protein pharmaceuticals from a much more rational point of view. This book describes the current level of understanding of protein instability and the strategies for stabilizing proteins under a variety of stressful conditions.

## Book Information

Series: Pharmaceutical Biotechnology (Book 13)

Hardcover: 206 pages

Publisher: Springer; 2002 edition (April 30, 2002)

Language: English

ISBN-10: 0306467410

ISBN-13: 978-0306467417

Product Dimensions: 6.1 x 0.6 x 9.2 inches

Shipping Weight: 15.5 ounces (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #341,619 in Books (See Top 100 in Books) #7 in Books > Medical Books >

Pharmacology > Product Development #221 in Books > Engineering & Transportation >

Engineering > Bioengineering > Biotechnology #299 in Books > Textbooks > Medicine & Health

Sciences > Medicine > Basic Sciences > Pharmacology

[Download to continue reading...](#)

Rational Design of Stable Protein Formulations: Theory and Practice (Pharmaceutical Biotechnology) Ideal Protein Diet Cookbook: Your Ideal Protein Nutrition Plan for Perfect Fitness and Wellness (Ideal Protein Diet,High Protein Diet,Perfect Protein Diet,Lose Weight,Protein Diet Plan) DIY Protein Bars: 30 Delicious and Healthy DIY Protein Bars (diy protein bars, protein bars, high protein snacks) Stability of Protein Pharmaceuticals: Part B: In Vivo Pathways of Degradation and Strategies for Protein Stabilization (Pharmaceutical Biotechnology) Cosmetic and Toiletry Formulations, Vol. 8 (Cosmetic & Toiletry Formulations) Biological Barriers to Protein Delivery (Pharmaceutical Biotechnology) Ideal Protein Cookbook - The Ultimate Guide in Protein for Fitness Health and Wellness: The Ultimate Guide in Protein for Fitness Health and Wellness Topical Drug Delivery Formulations (Drugs and the Pharmaceutical Sciences) Dermatological Formulations:

Percutaneous Absorption (Drugs and the Pharmaceutical Sciences) Building Biotechnology: Biotechnology Business, Regulations, Patents, Law, Policy and Science The Ethics of Biotechnology (Biotechnology in the 21st Century)\*\*OUT OF PRINT\*\* Oral Sustained Release Formulations: Design and Evaluation Membrane Transporters as Drug Targets (Pharmaceutical Biotechnology) Modern Applications of Plant Biotechnology in Pharmaceutical Sciences Automation and Validation of Information in Pharmaceutical Processing (Drugs and the Pharmaceutical Sciences) Transport Processes in Pharmaceutical Systems (Drugs and the Pharmaceutical Sciences) Pharmaceutical Skin Penetration Enhancement (Drugs and the Pharmaceutical Sciences) Pharmaceutical Particulate Carriers: Therapeutic Applications (Drugs and the Pharmaceutical Sciences) The Clinical Audit in Pharmaceutical Development (Drugs and the Pharmaceutical Sciences) Polymorphism in Pharmaceutical Solids (Drugs and the Pharmaceutical Sciences)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)