

Biopharmaceutics: Fundamentals, Applications, and Developments



Covering all aspects of biopharmaceutics in a way accessible to both beginners and pharmaceutical professionals, *Biopharmaceutics: Fundamentals, Applications, and Developments* emphasizes depth on rigor on the biopharmaceutics theory and practice of modeling methods. Covering both theory / basics and advanced topics and applications, this comprehensive text describes fundamental approaches to help students solve recurring problems in the drug industry. Filling a pressing need for a textbook devoted to biopharmaceutics, the book includes side notes and text boxes to highlight explanations of basic information for beginners and students.

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