



Physicochemical Principles of Pharmacy: In Manufacture, Formulation and Clinical Use

By Alexander T. Florence, David Attwood

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An established textbook that provides you with full coverage of the physicochemical principles essential to the modern pharmacist and pharmaceutical scientist. This sixth edition has a broad chemical and physicochemical base and covers every aspect of drug properties from the design of dosage forms to their delivery by all routes to sites of action in the body. Now with more clinical examples, new questions and extra case studies.

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Editorial Review

Review

"A standard text on physical pharmacy for students around the world...The sixth edition features new chapters or sections on paediatric and geriatric formulations, adverse events, generic medicines and biosimilars, and solid dose form manufacture...All chapters are well illustrated and tables are clearly set out. Key points and clinical points are highlighted and readers are able to work through calculations and refer to the answers which can be found close by...It fulfils an important requirement of describing the principles of physical pharmacy by using pharmaceutical examples to illustrate the topics." Laurence A. Goldberg, The Pharmaceutical Journal, January 2016.; "Anyone interested in understanding the fundamental physicochemical principles and their application in formulation development should find this an excellent resource...This sixth edition has maintained its superior quality both in content and in presentation. It has been recognized as an excellent resource by pharmacy educators and students and by pharmaceutical scientists. I have been using this book for the last 10 years and I have found it to be invaluable." Rahmat M. Talukder, PhD, RPh, Doody's Notes, March 2016.

"The text is highly illustrated throughout and includes key points and appropriate examples, providing clinicians with some easily accessible and relevant information.

Some examples of adverse events due to excipients, impurities, the influence of dosage forms, materials in delivery devices and even light-induced effects are also included. Although the detection of adverse events is not an easy task, these examples may assist clinicians in asking the right questions to predict or identify adverse effects.

The new focus on applications to clinical practice in this edition has extended its usefulness from pharmacy and pharmaceutical scientist courses to clinicians seeking an understanding of formulations, especially for children and older people, and in identifying the cause of adverse events."

Beverley Glass, Australian Prescriber October 2016

From the Back Cover

This is an established textbook that provides you with full coverage of the physicochemical principles essential to the modern pharmacist and pharmaceutical scientist. The sixth edition continues to boast a broad chemical and physicochemical base and covers every aspect of drug properties from the design of dosage forms to their delivery by all routes to sites of action in the body. Now with more clinical examples, new questions and extra case studies it encourages you to apply this knowledge and understand how these fundamental concepts relate to both clinical and industrial practice. It features brand new chapters/sections on: - Paediatric and geriatric formulations - Adverse events: the role of formulations and delivery systems - Generic medicines and biosimilars - Solid dose form manufacture Written by experienced academics and highly illustrated throughout, Physicochemical Principles of Pharmacy is an approachable and comprehensive resource that is perfect for supporting you through the physical pharmacy and drug delivery elements of pharmacy and pharmaceutical science courses.

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Jean Fuller:

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Latasha Hisle:

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