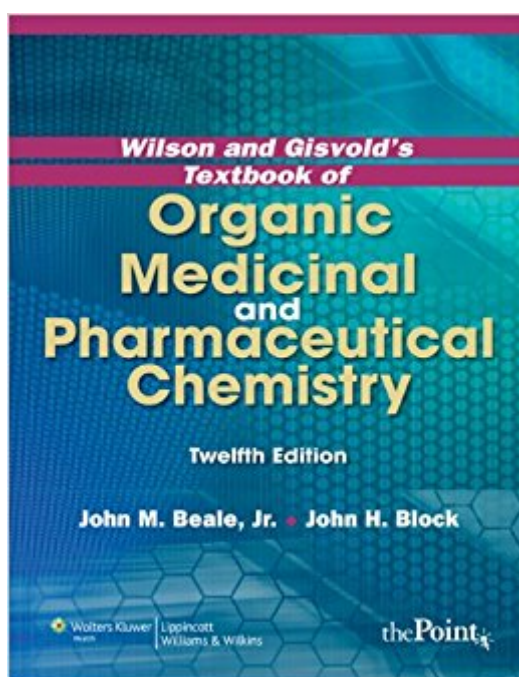


The book was found

Wilson And Gisvold's Textbook Of Organic Medicinal And Pharmaceutical Chemistry



Synopsis

For over half a century, Wilson and Gisvold's Textbook of Organic Medicinal and Pharmaceutical Chemistry has served the discipline of medicinal chemistry for both graduate and undergraduate pharmacy and chemistry students as well as practicing pharmacists. Fully updated for the Twelfth Edition, the book begins with the fundamental principles of chemistry, biochemistry, and biology that underlie the discipline of medicinal chemistry. These principles are then applied to understanding the properties, mode of action, therapeutic applications, and limitations of various pharmaceutical agents. The subject matter is organized by pharmaceutical and therapeutic classes, providing a bridge between the basic sciences and clinical practice. The text contains many tables for quick reference to names, formulations, dosages, and applications. This edition includes chapter review questions and cases. A companion website provides online updates of medicinal chemistry structures and an image bank for faculty.

Book Information

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Customer Reviews

Personally I don't like this book, the layout is terrible, some of the illustration is shocking poor quality. I can not even believe it is published from LWW. It might illustrate some points but it is not as informative and clear as the Foye's Principles.

Very detailed. More than I was looking for. Wanted it as a review so I find I am skimming over a lot

of it. Good for some one thinking about going into drug research.

this is a vary informal book on pharmaceutical and medicinal chemistry if your an advanced student or just brushing up on basics. i recomend it to anyone interested in the subject.

Very well written and clearly provides excellent clinical examples for complex ideas. Great diagrams and tables. Made what is usually an abstract academic exercise relevant and interesting.

Great price. Book arrive as expected.

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