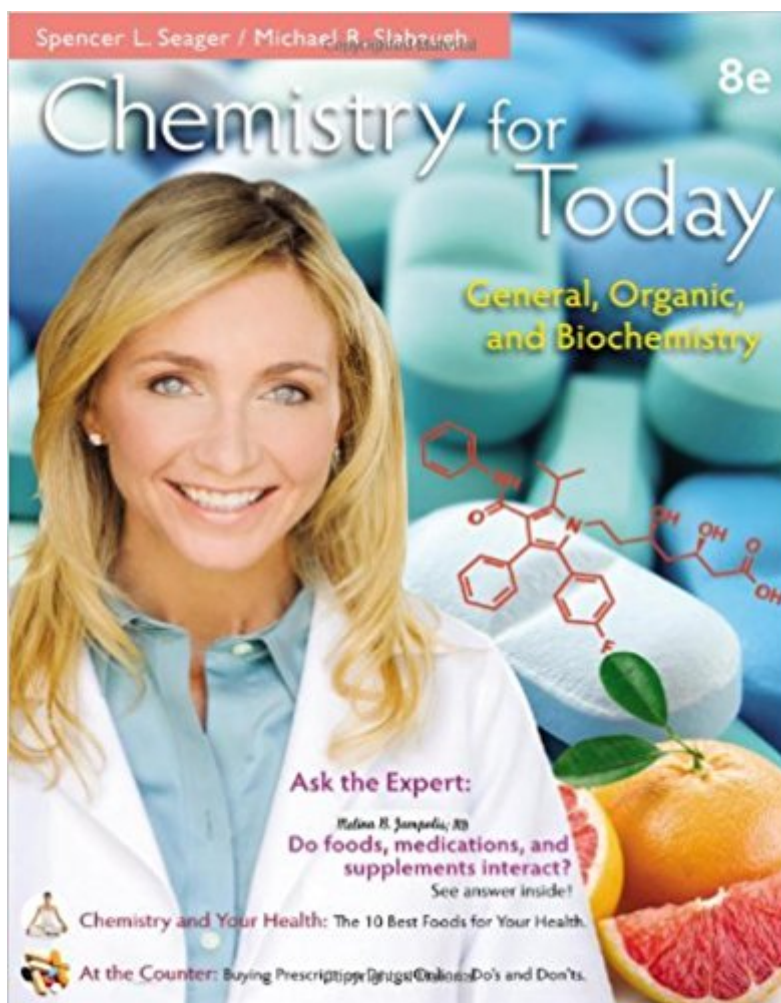


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Chemistry For Today: General, Organic, And Biochemistry



Synopsis

Distinguished by its superior allied health focus and integration of technology, The Eighth Edition of Seager and Slabaugh's CHEMISTRY FOR TODAY: GENERAL, ORGANIC, and BIOCHEMISTRY meets students' needs through diverse applications, examples, boxes, interactive technology tools, and, new to this edition, real life case studies. CHEMISTRY FOR TODAY dispels students' inherent fear of chemistry and instills an appreciation for the role chemistry plays in our daily lives through a rich pedagogical structure and an accessible writing style with lucid explanations. In addition, the book provides greater support in both problem-solving and critical-thinking skills--the skills necessary for student success. By demonstrating the importance of chemistry concepts to students' future careers, the authors not only help students set goals, but also help them focus on achieving them.

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Metabolism. 24. Lipid and Amino Acid Metabolism. 25. Body Fluids. Appendix A: The International System of Measurements. Appendix B: Answers to Even-Numbered End-of-Chapter Exercises. Appendix C: Solutions to Learning Checks. Glossary. Index. --This text refers to an out of print or unavailable edition of this title.

Spencer L. Seager retired from Weber State University in 2013 after serving for 52 years as a faculty member of the chemistry department. He served as department chairman from 1969 until 1993 and taught general and physical chemistry at the university. Dr. Seager was also active in projects designed to help improve chemistry and other science education in local elementary schools. He received his B.S. in chemistry and Ph.D. in physical chemistry from the University of Utah. He currently serves as an adjunct professor at Weber State and the University of South Dakota, where he teaches online courses in general chemistry, elementary organic chemistry, and elementary biochemistry. Michael R. Slabaugh is Professor of Chemistry at Weber State University, where he teaches the year-long sequence of General, Organic, and Biochemistry. He received his B.S. in chemistry from Purdue and his Ph.D. in organic chemistry from Iowa State University. His interest in plant alkaloids led to a year of postdoctoral study in biochemistry at Texas A & M. His current professional interests are chemistry education and community involvement in science activities, particularly the State Science and Engineering Fair in Utah.

I'm a student, not a teacher, but this book is great. It speaks in normal language, not too advanced for beginners. And it's laid out very well with an overview of what you learned at the end of each chapter. There are also test questions at the end of each chapter which are helpful for studying.

Good text for basic chemistry class. Good illustrations and explanations of important principles. The "real life" examples are as well developed as the rest of the text, but it's helpful to see how the chemistry is applied, especially in health sciences.

The book is identical to the 7th edition. I bought both and the only difference is the eighth edition has case studies, but the end of chapter questions are identical. still very informative.

Wow it is a wonderful text book. I bought a used one but surprisingly, it is new in content as well as its form.

Too many options for sight impaired person. Needs to be simpler.

Great it did the job for my chem 131 bio chemistry it had some wear around the corners because of poor shipping though

I like the book because I can take my time to study.

Thanks

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