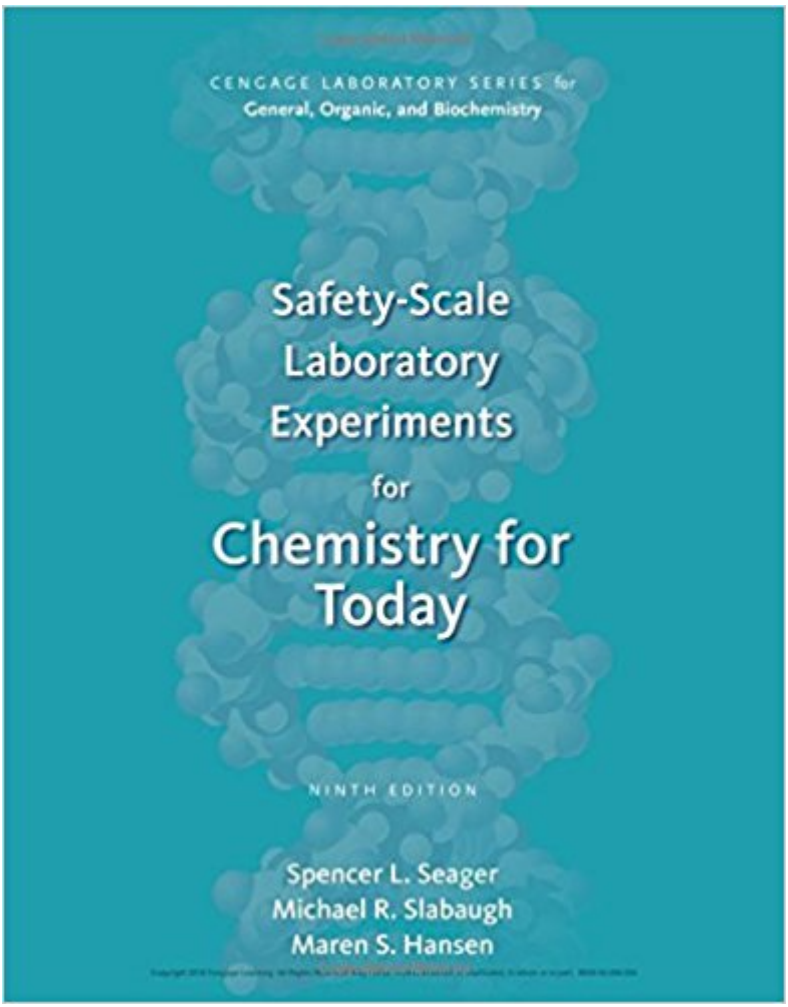
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Safety-Scale Laboratory Experiments For Chemistry For Today (Cengage Laboratory Series For General, Organic, And Biochemistry)



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Synopsis

This proven lab manual offers a unique blend of laboratory skills and exercises that effectively illustrate concepts from the main text, CHEMISTRY FOR TODAY: GENERAL, ORGANIC, AND BIOCHEMISTRY, 8th and 9th Editions. The book's 15 general chemistry and 20 organic/biochemistry safety-scale laboratory experiments use small quantities of chemicals and emphasize safety and proper disposal of materials. 'Safety-scale' is the authors' own term for describing the amount of chemicals each lab experiment requires -- less than macroscale quantities, which are expensive and hazardous, and more than microscale quantities, which are difficult to work with and require special equipment.

Book Information

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Customer Reviews

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.Maren S. Hansen is a science teacher at West High School, where she

teaches honors biology. She has also taught AP biology and biology in the International Baccalaureate Program. She received her B.A. and master of education degrees from Weber State University. Professor Hansen's professional interests have focused upon helping students participate in Science Olympiad and Science Fair. Her other interests include adventure travel, mountain hiking, gardening, and the company of friends and family. She hopes to share her love of science with her two children.

Only because I have to have it to pass the class. Most of the labs we "did" (it was an online class & lab) were basic and got the point across, but how effective is it to have a lab where you just look at pictures and don't actually get to see what is happening. You only get to see the aftereffect.

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