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In addition, The Basics of General, Organic, and Biological Chemistry is written not by one chemist, but THREE chemistry professors with specific, complimentary research and teaching areas. David W. Ball's specialty is physical chemistry, John W. Hill's is organic chemistry, and finally, Rhonda J. Scott's background is in enzyme and peptide chemistry.

**Fundamentals of General, Organic, and Biological Chemistry ...**

Fundamentals of General, Organic, and Biological Chemistry by McMurry, Ballantine, Hoeger, and Peterson provides background in chemistry and biochemistry with a relatable context to ensure students of all disciplines gain an appreciation of chemistry's significance in everyday life.

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According to the author; This seventh edition of Fundamentals of Organic Chemistry addresses some of the changes that are occurring by placing a greater emphasis on the applications of organic chemistry, especially applications to medicine and agriculture.

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Fundamentals of General, Organic, and Biological Chemistry. A homogeneous mixture that contains particles the size of a typical ion or small molecule. A mixture that contains some particles that are intermediate in size between the small particles in a solution and the larger particles in a suspension. Range in diameter from 2 to 500 nm.

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A Clear, Flexible Approach to Chemistry for the Modern Classroom. All content has been updated for the modern classroom with special attention to the biochemistry chapters, making the Eighth Edition of Fundamentals of General, Organic and Biological Chemistry the best choice for future allied health readers.

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