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Organic chemistry is all about carbon. Any chemical compound that contains carbon atoms can be called an organic compound but it usually means compounds with a carbon chain of some sort. Any chemical compound that contains carbon atoms can be called an organic compound but it usually means compounds with a carbon chain of some sort.

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Although 'organic chemistry' no longer means exclusively the study of compounds from living things, it is nonetheless the desire to understand and influence the chemistry of life that drives much of the work of organic chemists, whether the goal is to learn something fundamentally new about the reactivity of a carbon-oxygen bond, to discover a new laboratory method that could be used to

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INTRODUCTION TO ORGANIC CHEMISTRY All substances can be classified as being either organic or inorganic. So far, our study of chemistry has dealt mainly with inorganic compounds. Originally, organic substances were considered to be those carbon compounds that were extracted from living things, while inorganic ones were compounds that did not originate in living systems. An organic compound is

[Introduction to Organic Chemistry by William Henry Brown](#)

Covering the groundwork of organic chemistry - a dynamic and expanding area of science, the second edition of this introductory text shows the interrelation between organic chemistry and the biological and health sciences clearly and concisely, making it easy to understand by students in a one-semester organic course.

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[Introduction to Organic Chemistry, 6th Edition](#) provides an introduction to organic chemistry for students who require the fundamentals of organic chemistry as a requirement for their major. It is most suited for a one-semester organic chemistry course. In an attempt to highlight the relevance

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of the material to students, the authors place a strong emphasis on showing the interrelationship between organic chemistry and other areas of science, particularly the biological and health sciences.

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Organic chemistry is the study of carbon and the study of the chemistry of life. Since not all carbon reactions are organic, another way to look at organic chemistry would be to consider it the study of molecules containing the carbon-hydrogen (C-H) bond and their reactions.

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A brief introduction to organic chemistry Carbon can form covalent bonds with itself and other elements to create a mind-boggling array of structures. In organic chemistry, we will learn about the reactions chemists use to synthesize crazy carbon based structures, as well as the analytical methods to characterize them.

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Introduction to Organic Chemistry Chem. Nat. Substances p3 An Introduction to Organic Chemistry Organic chemistry is the study of carbon containing compounds and their properties.

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Organic chemistry is the chemistry subdiscipline for the scientific study of structure, properties, and reactions of organic compounds and organic materials (materials that contain carbon atoms). Study of structure determines their chemical composition and formula.

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