

CHAPTER OVERVIEW

15: Organic Compounds and the Atomic Properties of Carbon

A general chemistry Libretexts Textmap organized around the textbook

Chemistry: The Molecular Nature of Matter and Change

by Martin Silberberg

I II III IV V VI VII VIII IX X XI XII XIII XIV XV XVI XVII
XVIII XIX XX XXI XXII XXIII XXIV

Template:HideTOC

Topic hierarchy

- 15.1: The Special Nature of Carbon and the Characteristics of Organic Molecules
- 15.2: The Structures and Classes of Hydrocarbons
- 15.3: Some Important Classes of Organic Reactions
- 15.4: Properties and Reactivities of Common Functional Groups
- 15.5: The Monomer-Polymer Theme I - Synthetic Macromolecules
- 15.6: The Monomer-Polymer Theme II - Biological Macromolecules
- 15.E: Organic Compounds and the Atomic Properties of Carbon (Exercises)

15: Organic Compounds and the Atomic Properties of Carbon is shared under a [CC BY-NC-SA 4.0](#) license and was authored, remixed, and/or curated by LibreTexts.