

Organic Chemistry Study Guide Solutions Manual Vollhardt

Hydrogen). Under standard conditions, hydrogen is a gas of diatomic molecules with the formula H_2 , called dihydrogen, or sometimes hydrogen gas, molecular hydrogen, or simply hydrogen. Dihydrogen is colorless, odorless, non-toxic, and highly combustible.

HarperCollins. Vollhardt, Kurt Peter C. ISBN 978-0-06-043862-3. The most common isotope of hydrogen (1H) consists of one proton, one electron, and no neutrons. Organic chemistry: structure and function (4. New York: Hydrogen is a chemical element; it has symbol H and atomic number 1. It is the lightest and most abundant chemical element in the universe, constituting about 75% of all normal matter. Stars, including the Sun, mainly consist of hydrogen in a plasma state, while on Earth, hydrogen is found as the gas H_2 (dihydrogen) and in molecular forms, such as in water and organic compounds. ; Schore, Neil Eric (2003). ed 5f1731cba3

Hydrogen gas was first produced artificially in the 17th century by the reaction... 5f1731cba3

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