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Sulfur - Wikipedia

Organic molecule definition at Dictionary.com, a free online dictionary with pronunciation, synonyms and translation. Look it up now!

Organic Chemistry Nitrogen New Edition

The need for an international standard for chemistry was first addressed in 1860 by a committee headed by German scientist Friedrich August Kekulé von Stradonitz. This committee was the first international conference to create an international naming system for organic compounds. The ideas that were formulated in that conference evolved into the official IUPAC nomenclature of organic chemistry.

Nitrogen | N (Element) - PubChem

Sulfur (in nontechnical British English: sulphur) is a chemical element with the symbol S and atomic number 16. It is abundant, multivalent and nonmetallic. Under normal conditions, sulfur atoms form cyclic octatomic molecules with a chemical formula S₈. Elemental sulfur is a bright yellow, crystalline solid at room temperature. Sulfur is the tenth most common element by mass in the universe ...

International Union of Pure and Applied Chemistry - Wikipedia

Sodium nitrate (NaNO_3) and potassium nitrate (KNO_3) are formed by the decomposition of organic matter with compounds of these metals present. In certain dry areas of the world these saltpeters are found in quantity and are used as fertilizers. Other inorganic nitrogen compounds are nitric acid (HNO_3), ammonia (NH_3), the oxides (NO , NO_2 , N_2O_4 , N_2O), cyanides (CN^-), etc.

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