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Inorganic compound - Wikipedia

An inorganic compound is typically a chemical compound that lacks carbon-hydrogen bonds — that is, a compound that is not an organic compound. [1][2] The study of inorganic compounds is a subfield of chemistry known as inorganic chemistry.

Inorganic compound | Definition & Examples | Britannica

Inorganic compounds include compounds that are made up of two or more elements other than carbon, as well as certain carbon-containing compounds that lack carbon-carbon bonds, such as cyanides and carbonates.

Inorganic Compound: Definition, Properties, and Examples

Inorganic compounds are chemical substances that usually do not contain carbon - hydrogen (C-H) bonds. Inorganic compounds are mostly present in non-living systems, such as minerals, metals, and the Earth's crust.

INORGANIC Definition & Meaning - Merriam-Webster

The meaning of INORGANIC is being or composed of matter other than plant or animal : mineral. How to use inorganic in a sentence.

What Is Inorganic Chemistry? Examples and Applications

Inorganic chemistry is classically defined as the study of the structures, properties, and behaviors of inorganic compounds—those that do not primarily contain carbon-hydrogen bonds.

INORGANIC | English meaning - Cambridge Dictionary

INORGANIC definition: 1. not being or consisting of living material, or (of chemical substances) containing no carbon or.... Learn more.

1.1: What is Inorganic Chemistry? - Chemistry LibreTexts

"Inorganic" chemistry historically meant the chemistry of "non-living" things; and these were non-carbon based molecules and ions.

INORGANIC definition and meaning | Collins English

Dictionary

Inorganic substances may be defined broadly as substances consisting of combinations of all the elements except those that consist mainly of particular chains of carbon atoms. An inorganic compound is a compound which does not have carbon chains in its chemical structure.

What Are Inorganic Compounds? Definition & Examples

Inorganic compounds, like simple salts or minerals, are typically smaller and possess simpler structures. Both categories of compounds are fundamental to chemistry and play distinct, yet equally important, roles in natural systems and human applications.

INORGANIC Definition & Meaning | Dictionary.com

INORGANIC definition: not having the structure or organization characteristic of living bodies. See examples of inorganic used in a sentence.