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MOLECULAR Definition & Meaning - Merriam-Webster

The meaning of MOLECULAR is of, relating to, consisting of, or produced by molecules. How to use molecular in a sentence.

MOLECULAR | English meaning - Cambridge Dictionary

MOLECULAR definition: 1. relating to molecules (= the simplest units of a chemical substance): 2. relating to molecules.... Learn more.

Molecular biology - Wikipedia

Molecular biology / məˈlɛkjələr / is a branch of biology that seeks to understand the molecular structures and chemical processes that are the basis of biological activity within and between cells. It is centered largely on the study of nucleic acids (such as DNA and RNA) and proteins.

Molecule | Definition, Examples, Structures, & Facts | Britannica

The molecular weight of a molecule is the sum of the atomic weights of its component atoms. If a substance has molecular weight M, then M grams of the substance is termed one mole.

MOLECULAR definition in American English | Collins English Dictionary

Molecular means relating to or involving molecules. ...the molecular structure of fuel.

Molecular - definition of molecular by The Free Dictionary

Define molecular. molecular synonyms, molecular pronunciation, molecular translation, English dictionary definition of molecular. adj. 1. Of, relating to, or consisting of molecules.

molecular adjective - Definition, pictures, pronunciation and usage ...

Definition of molecular adjective in Oxford Advanced Learner's Dictionary. Meaning, pronunciation, picture, example sentences, grammar, usage notes, synonyms and more.

Molecular Definition & Meaning | YourDictionary

Molecular definition: Of, relating to, or consisting of molecules.

molecular - Wiktionary, the free dictionary

Adjective molecular (not comparable) (chemistry) Relating to, or consisting of, or produced by molecules.

6.5: Molecular Formulas - Chemistry LibreTexts

Exercise 6 5 4: Molecular formula Calculate the molecular formula for the following A compound has an empirical formula of C_2HF has a molar mass of 132.06 g/mol. 200.0 g sample of an acid with a molar mass of 616.73g/mol contains 171.36 g of carbon, 18.18g of nitrogen and the rest is hydrogen.