

in the molecule bri which atom is the negative pole

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

Molecule, a group of two or more atoms that form the smallest identifiable unit into which a pure substance can be divided and still retain the composition and chemical properties of that substance. Learn more about the properties and structures of molecules in this article.

Molecule - Wikipedia

A molecule may be homonuclear, that is, it consists of atoms of one chemical element, e.g. two atoms in the oxygen molecule (O_2); or it may be heteronuclear, a chemical compound composed of more than one element, e.g. water (two hydrogen atoms and one oxygen atom; H_2O).

What Is a Molecule? Definition and Examples

A molecule is defined as an electrically neutral group of two or more atoms connected by chemical bonds. Here are examples of molecules and a look at the difference between a molecules, compounds, and ions.

Definition and Examples of a Molecule - ThoughtCo

A molecule is two or more atoms that form chemical bonds with each other, representing the smallest unit of a chemical compound with all the physical and chemical properties of the compound.

Molecule: Definition, Examples, Facts & Diagram

What is a molecule in chemistry. Learn how it is formed. Also, learn about molecular compounds and formulas with examples, facts, and diagrams.

MOLECULE Definition & Meaning - Merriam-Webster

The meaning of MOLECULE is the smallest particle of a substance that retains all the properties of the substance and is composed of one or more atoms. How to use molecule in a sentence.

Molecules - Definition, Types, Characteristics, Shapes

What Is Molecule? A molecule is a group of two or more atoms bonded together, forming the smallest unit of a chemical compound that retains its chemical properties.

MOLECULE Definition & Meaning | Dictionary.com

MOLECULE definition: the smallest physical unit of an element or compound, consisting of one or more like atoms in an element and two or more different atoms in a compound.

What Are Molecules and How Are They Formed? - Biology Insights

A molecule is the smallest unit of a substance that can participate in a chemical reaction and a fundamental component of matter. You can think of molecules as words and the atoms that form them as letters of the alphabet.

MOLECULE | English meaning - Cambridge Dictionary

MOLECULE definition: 1. the simplest unit of a chemical substance, usually a group of two or more atoms 2. the simplest.... Learn more.