

# Simple organic compounds are called

Nucleic acids are naturally occurring chemical compounds that serve as the main information-carrying molecules of the cell. They play a central role in determining the inherited characteristics of every living thing.

Organic molecules can indeed have simple or complex structures. The smaller organic molecules that often serve as building blocks are called monomers. These monomers can link together to ...

Ketone, any of a class of organic compounds characterized by the presence of a carbonyl group in which the carbon atom is covalently bonded to an oxygen atom. The remaining two bonds are to other carbon atoms or ...

Amino acid, any of a group of organic molecules that consist of a basic amino group, an acidic carboxyl group, and a unique organic side chain. The term amino acid is short for  $\alpha$ -amino [alpha-amino] carboxylic acid. ...

Covalent bond, in chemistry, the interatomic linkage that results from the sharing of an electron pair between two atoms. The binding arises from the electrostatic attraction of their nuclei for the same electrons. A bond forms ...

How do you make complex cells? You start with simple ones. The first cells were most likely primitive prokaryotic-like cells, even more simplistic than these *E. coli* bacteria. The first cells were probably no more than organic ...

What Are Organic Nutrients If you've ever been to a health food store or farmer's market, chances are you've heard the term "organic nutrients" thrown around. But what exactly does it mean? In simple terms, organic ...

Examples of organic compounds that are acids include compounds in the carboxylic acid, sulfonic acid, and phenol groups. What is the difference between an acid and a base? Acids are chemical compounds that show, in ...

Enzyme, a catalyst that regulates the rate at which chemical reactions proceed in living organisms without itself being altered in the process. Most critically, enzymes catalyze all aspects of cell metabolism. Learn more ...

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