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A chemical equation is a short way to represent a chemical reaction, the process in which substances are turned into other substances. During this process, atoms are rearranged but nothing new is

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It is important to know that the equation listed above is a summary equation. The process of cellular respiration involves many different steps (reactions) to break down glucose using oxygen to produce carbon dioxide, water and energy in the form of ATP.

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Examines the chemical nature and functions of main organic compounds of organisms, describe the basic chemical nature of four main types of organic compounds found in organisms elaborate on the functions of four major types of organic compounds, identify structure and functions Structure and function of the four main types of organic

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Cellular respiration refers to the reactions within a cell that help produce ATP using energy stored as glucose. There are two types of cellular respiration: aerobic, which requires oxygen, and anaerobic, which does not require oxygen. In aerobic respiration, glucose is completely broken down into carbon dioxide and water. This process is represented by the chemical formula $C_6H_{12}O_6 + 6O_2$

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