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Enzymes are proteins that function as biological catalysts. So, they are molecules that speed up a chemical reaction without being changed by the reaction. Lock and key hypothesis Enzymes are...

*Enzymes - Enzymes - Edexcel - GCSE Biology (Single Science ...*  
Enzymes help speed up chemical reactions in the human body. They bind to molecules and alter them in specific ways. They are essential for respiration, digesting food, muscle and nerve function,...

*Enzymes: Function, definition, and examples*  
Enzymes catalyze all aspects of cell metabolism. This includes the

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digestion of food, in which large nutrient molecules (such as proteins, carbohydrates, and fats) are broken down into smaller molecules; the conservation and transformation of chemical energy; and the construction of cellular macromolecules from smaller precursors.

*enzyme | Definition, Mechanisms, & Nomenclature | Britannica*

Enzymes are biological catalysts - they speed up chemical reactions. Enzymes are required for most of the chemical reactions that occur in organisms. These reactions occur in the breakdown of...

*Enzymes - What happens in cells and what do cells need ...*

Enzymes are known to catalyze more than 5,000 biochemical reaction types. Other biocatalysts are catalytic RNA molecules, called ribozymes. Enzymes' specificity comes from their unique three-dimensional structures. Like all catalysts, enzymes increase the reaction rate by lowering its activation energy. Some enzymes can make their conversion of substrate to product occur many millions of times faster.

*Enzyme - Wikipedia*

Enzymes are catalysts that, within the mild conditions of temperature, pH, and pressure of the cells, carry out chemical reactions at amazing

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high rate. They are characterized by a remarkable efficiency and specificity. Substrates are the substances on which enzymes act.

*Enzymes - an overview | ScienceDirect Topics*

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All cells contain enzymes, which usually vary in number and composition, depending on the cell type; an average mammalian cell, for example, is approximately one one-billionth ( $10^{-9}$ ) the size of a drop of water and generally contains about 3,000 enzymes. Protein - Enzymes | Britannica

*All About Enzymes Cell - logisticsweek.com*

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## *All About Enzymes Cell*

All About Enzymes Cell Enzymes / ? ? n z a? m z / are proteins that act as biological catalysts (biocatalysts). Catalysts accelerate chemical reactions. The molecules upon which enzymes may act are called substrates, and the enzyme converts the substrates into different molecules known as products. Almost all

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Enzyme-production enzymes - All of these enzymes have to come from somewhere, so there are enzymes that produce the cell's enzymes! Ribonucleic acid (RNA), in three different forms (messenger RNA, transfer RNA and ribosomal RNA), is a big part of the process. Enzymes at Work - How Cells Work | HowStuffWorks

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