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Select the correct answer. Enzymes are important because they: A) maintain cell shape. B) transfer genetic information. C) contain water. D) speeds up chemical reactions.

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Objective Type Questions (With). Write the correct answer number of the followings: 1. The example of extracellular enzymes. ADVERTISEMENTS: (a) Glucose-6-phosphatase, (b) Hexokinase, (c) Glucokinase, (d) Pancreatic amylase. Ans. d.

[Questions on Enzymes and Coenzymes \(With Answers\)](#)

Do you think you will pass this quiz? Enzymes are complex proteins that cause a specific chemical change in the body. They are produced by living organisms to generate biochemical reactions in the body. Enzymes help break down the foods we eat so that the body can use them for energy.

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Enzyme Activity Review in 26 Easy Questions Specificity of Enzymatic Action. What is the activation center of an enzyme? Is it the key or the lock in the lock and... Factors that Change Enzyme Activity. What happens to the functionality of a denatured enzyme? How can that result be... Enzyme ...

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2) Enzymes change the _____ of a chemical reaction. 3) True or False: Enzymes are designed for very specific chemical reactions. 4) Where does the reaction between the enzyme and the substrate take place at? 6) What is the name of the molecule or substance that the enzyme reacts with?

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Enzymes are biological catalysts which speed up reactions. They are specific for their substrate. The lock and key hypothesis models this. Enzymes are denatured at extremes of temperature and pH.

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Enzymes are often called biological catalysts and they are essential in maintaining the reactions that keep plants and animals alive. 1. The structure of an enzyme is essential to its function in both intracellular and extracellular environments. a) i) What is meant by the term catalyst?

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CIE IGCSE Biology exam revision with multiple choice questions & model answers for Enzymes. Made by expert teachers.

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A set of revision questions for the enzymes topic, mapped to the AQA specification but likely to be useful with other specifications too. Markscheme is included for self/peer/teacher marking.

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about the relationship between pH and enzyme action? A. All enzymes work best at a neutral pH. B. Adding more acid does not affect the rate of activity of an enzyme. C. Enzymes function only in a pH range of 4.0 to 5.5. D. The activity of an enzyme is affected by pH. 5. Base your answer on the reactions shown in the graphic.

[Enzymes: Practice Questions #1](#)

Quiz over enzymes with a focus on enzyme rate of reaction and how enzymes work. Enzymes are usually studied in basic biology and in organic chemistry.

[Quiz: Enzymes](#)

View Answer. Answer: Km is increased and Vmax is normal. 16 When substrate concentration is equal to Km value: A Half of the enzyme molecules are bound to the substrate molecules and the other half are free. B maximum enzyme molecules are taking part in the reaction. C The reaction is now at equilibrium.

[Enzymology Multiple Choice Questions and Answers](#)

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...

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The portion of the enzyme-substrate complex that is not used up during a chemical reaction. A) substrate B) active site C) enzyme D) ... Answer Key. 1 C 2 C 3 B 4 A 5 D 6 C 7 A 8 A 9 A 10 B 11 D 12 B 13 A 14 B 15 B 16 C 17 B Created with That Quiz — the math test generation site with ...

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a) Allosteric enzymes b) Holoenzymes c) Apoenzymes d) Coenzymes Learn more: Multiple Choice Questions on Enzymes: Multiple Choice Question on Enzyme Inhibition; Answers: 1. c) Proteins 2. d) Kuhne 3. b) Carbonic unhydrase 4. b) Lipase 5. b) Protein part of conjugate enzyme 6. d) Lowest requirement of activation energy 7. c) Enzyme precursor 8.