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peroxide experiment **Enzyme Lab** ✓
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How do they Work? Liver \u0026
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**Decomposition of Hydrogen
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amylase, starch, iodine effect of temp on*

potato catalase enzyme reaction

Pineapple Enzyme Lab AP Biology Lab 2:
Enzyme Catalysis **NEW!!! - Enzyme Lab -
What Factors Affect Enzyme Activity?**

Enzyme Catalysis Lab *Yeast Enzyme
Lab Report Investigation 13—enzyme
catalysis (with colorimeters)* **6 Bio 103
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18. Do enzymes act better under acidic or alkaline pHs? Most enzymes act under pHs between 6 and 8, a range that corresponds to the general acidic level of cells and blood. There are enzymes, however, that act only under very acid or very alkaline pH. Therefore, enzyme activity depends on pH range.

Enzyme Activity - Biology Questions

Biological Molecules and Enzymes (Answers) Answer outline and marking scheme for question: 1 Give yourself marks for mentioning any of the points below: a) (i) Amino acid. (ii) Possession of CH₃ group/different R group. (2 marks) b) (i) Glycogen consists of glucose/one type of monomer. Many different amino acids combine to form proteins.

A-Level Biology Question and Answers 2020/2021

Enzymes'are'used'for'many'biological're actions.'Amylase'is'an'enzyme'found'in's

alivathatstarts'to' break'down'starch'into'glucose,'while'glucose'oxidase'is'an'enzyme'thathelpselsto'break'down' sugar.''Glycogen'synthase'helps'to'convertglucose'to'glycogen.'Fatty'acid'synthetase'allows'fatty'acids' to'be'created'in'the'cytoplasm'from'amolecule'thatresults'from'the'breakdown'of ...

1-6 Virtual Enzyme Lab - Grace's Biology Blog

Questions on this quiz are based on information from. Biology: Enzymes. 1) Enzymes are special types of: Catalysts. Proteins. Organelles. Both a and b. All of the Above. 2) Enzymes change the _____ of a chemical reaction.

Science Quiz: Biology: Enzymes - Ducksters

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What is the correct calculation for the rate of an enzyme reaction? Amount of substrate used ÷ time taken Amount of substrate used + time taken Amount of substrate used × time taken

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Enzyme Lab Activity Questions With Answers

1. Enzymes are composed of _____ monomers/building blocks. A) nucleic acidsB) proteinsC)

amino acidsD) fatty acidsE) lipids. 2. The portion of the enzyme-substrate complex that is not used up during a chemical reaction. A) substrateB) active siteC) enzymeD) activation energy. 3.

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Enzyme Lab Questions And Answers

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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Amount of substrate used + time taken
Amount of substrate used × time taken

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18. Do enzymes act better under acidic or alkaline pHs? Most enzymes act under pHs between 6 and 8, a range that corresponds to the general acidic level of cells and blood. There are enzymes, however, that act only under very acid or very alkaline pH. Therefore, enzyme activity depends on pH range.

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Enzymes are used for many biological reactions. Amylase is an enzyme found in saliva that starts to break down starch into glucose, while glucose oxidase is an enzyme that helps cells to break down sugar. Glycogen synthase helps to convert glucose to glycogen. Fatty acid synthetase allows fatty acids to be created in the cytoplasm from a molecule that results from the breakdown of ...

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What Factors Affect Enzyme Activity?

Enzyme Catalysis Lab *Yeast Enzyme Lab Report Investigation 13*—enzyme catalysis (with colorimeters) **6 Bio 103**

LAB 6 Enzymes *Lab Technician exam*

most important question and answer,

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Enzyme Lab Enzyme Lab Questions And Answers

1. Enzymes are composed of _____ monomers/building blocks. A) nucleic acids B) proteins C) amino acids D) fatty acids E) lipids.
2. The portion of the enzyme-substrate complex that is not used up during a chemical reaction. A) substrate B) active site C) enzyme D) activation energy.
3. Select the correct answer. Enzymes are important because they: A) maintain cell shape. B) transfer genetic information. C) contain water. D) speeds up chemical

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