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**Biology Questions
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Enzymes are proteins that are catalysts of chemical reactions. Chemistry shows us that catalysts are non-consumable substances that reduce the activation energy necessary for a chemical reaction to occur. Enzymes are highly specific to the reactions they catalyze.

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Enzyme Activity - Biology Questions

For webquest or practice, print a copy of this quiz at the [Biology: Enzymes webquest print page](#).
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answer will turn yellow.

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b) Non Competitive inhibition of an enzyme can be overcome by adding large amount of substrate c) Non competitive efficiency inhibitors often bind to

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the enzyme irreversibly
d) Competitive inhibition is seen when the substrate and the inhibitor compete for the active site on the enzyme

Multiple Choice Questions on Enzymes ~ MCQ Biology ...

The correct answer to this question is yes, enzymes are protein catalysts. In fact, the central role of enzymes

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- which are proteins or RNA - is to act as catalysts in biological reactions to increase the rate and speed of chemical reactions.

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35. Enzymes are chemically

- a) Proteins
- b) Proteins and nucleic acids
- c) Proteins and rarely ribonucleic acids
- d) Proteins and rarely

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Enzymes - Questions

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Enzymes - Questions (and answers) - for A-level Biology ...

This quiz is based on the content within the

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Nelson Biology 12
textbook. Enzymes are
both proteins and
biological catalysts
produced by living
organisms, and these
catalysts accelerate
various chemical
reactions. This test
consists of 28
questions of the same
from section 1.4 of the
book.

Nelson Biology 12 Section 1.4: Enzymes Quiz -

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ProProfs Quiz

^enzymes may require a nonprotein cofactor or ion for catalysis to take place ^enzyme function is influenced by physical and chemical environmental factors such as pH and temperature ^enzyme function is reduced if the three-dimensional or conformation of an enzyme is altered

Biology-Test

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this notes we will discuss about:- 1. Nomenclature and Classification of Enzymes 2. Kinetics of Enzyme-Reactions 3. Enzyme Activity and Assay. Notes # Nomenclature and Classification of Enzymes: Before a scientific nomenclature of enzymes was developed, they were given trivial names, like pepsin, trypsin, rennin, ptyaline etc.

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Later, a more logical system of [...]

Biology Notes on Enzymes | Microbiology

Multiple Choice Questions (MCQ) and Answers on Enzymes and Kinetics

Question.1: In competitive inhibition a factor is obtained from the measurement of V_{max} K_M Y-intercept in Lineweaver-Burk Plot
None of these Answer:

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2 Question.2: Which of these proteases is not a cysteine active site protease? Calpain
Cathepsin D Papain
None of the above
Answer: 2 Question.3:
Given an enzyme with a $K_m = 10m M$...

Enzymes and Kinetics Questions and Answers - QforQuestions

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Enzymes for Biology Students: 1. Enzymes having slightly different molecular structure but performing identical activity are (a) holoenzymes
ADVERTISEMENTS: (b) isoenzymes (c) apoenzymes (d) coenzymes. Answer and Explanation:
ADVERTISEMENTS: 1. (b): Enzymes having slightly different molecular structures

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