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**Factors Affecting Enzymes:
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(Part-02)= Different Methods of Classification for Antibiotics (HINDI)

Enzyme Cut Out Activity Answers

The main cut-out enzymes are EC 3 (hydrolases) and EC 4 (lyases).

Hydrolases are a class of enzymes that catalyze the hydrolysis reactions of molecules according to the general

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reaction: $R-R' + H_2O \rightarrow R-OH + R'-H$

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Enzyme Cut-outs Activity Objective:

Enzymes are proteins that help chemical reactions occur at a faster rate by lowering the energy needed for the reactions. First,

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the enzymes react with a substrate to form an enzyme- substrate complex (like a lock and key). Once this complex is formed, the substrate becomes a

Enzyme Cut-outs Activity

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enzyme cut out activity answers - Bing - Riverside Resort Enzymes, which are produced naturally by bacteria, cut DNA molecules at specific sites denoted by base

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sequences When a restriction enzyme is used to cut different DNA molecules, the size of the fragments generated will be unique to each molecule.

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The rate of the reaction between an

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enzyme and a substrate can be affected by different factors. Some of the factors that can affect enzyme activity are temperature, pH, concentration of the enzyme and concentration of the substrate. In living organisms, enzymes work best at certain temperatures and pH values depending on the type of enzyme. 1.

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main cut-out enzymes are EC 3 (hydrolases) and EC 4 (lyases).

Hydrolases are a class of enzymes that catalyze the hydrolysis reactions of molecules according to the general reaction: $R-R' + H_2O \rightarrow R-OH + R'-H$

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Objective: Enzymes are proteins that help chemical reactions occur at a faster rate by lowering the energy needed for the reactions.

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*Enzyme Cut Out Activity Answers Key -
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Objective Cut out enzymes, substrates,
and products Color code them Manipulate
them Glue them Explain the reaction that
occurs Complete parts A, B, C, D Part A
Define the following terms: Activation

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energy Enzyme Substrate Catalyst Active
site Product Denatured Part B Cut out
enzymes, substrates, and products
Organize cut outs on paper so pieces
demonstrate this equation enzyme +
substrate enzyme-substrate complex
enzyme + product 1 + product 2 Color
code them Enzyme = purple Substrate ...

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Enzyme Lab - Denton ISD

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*Kenmore Town of Tonawanda UFSD /
Overview*

Cut out all enzymes, products and
substrates 2. Organize the sets so that the

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pieces demonstrate this equation Enzyme
+ substrate 1 + substrate 2 enzyme-
substrate complex Enzyme + product 3.
Glue to cutouts in the appropriate places 4.
Label the cutouts a. Enzyme =Sucrase
Synthase b. Substrate=glucose and
fructose c. Products= sucrose 5.

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