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**Chemotherapy of Antibiotics
(Part-02)= Different Methods of
Classification for Antibiotics (HINDI)**

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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 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, the enzymes react with a substrate to form an enzyme-

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substrate complex (like a lock and key). Once this complex is formed, the substrate becomes a

Enzyme Cut-outs Activity

Enzyme Cut-outs Activity Objective:
Enzymes are proteins that help chemical reactions occur at a faster

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- Riverside Resort Enzymes, which are produced naturally by bacteria, cut

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DNA molecules at specific sites denoted by base 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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bitofnews.com

The rate of the reaction between an 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

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organisms, enzymes work best at certain temperatures and pH values depending on the type of enzyme. 1.

Enzymes and Their Functions - Activity Sheets

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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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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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hydrolysis reactions of molecules according to the general reaction: $R-R' + H_2O \rightarrow R-OH + R'-H$. Page 1/9.

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A Babyflix

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
energy Enzyme Substrate Catalyst

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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

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the 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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