

CHAPTER 03 ENERGY CATALYSIS AND BIOSYNTHESIS ESSENTIAL CELL BIOLOGY%0A

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ANS: C Peristalsis makes swallowing possible as

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Metabolism, Cell Respiration, and Protein Synthesis

Activation energy A catalyst increases the rate of the reaction without being consumed by the reaction.

Activation energy without catalyst
Activation energy with a catalyst
Catalysts lower the activation energy required to initiate a reaction
Lower energy state
18. *A substrate is the target molecule of an enzyme
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AP BIO Chapter 03: Macromolecules. STUDY. PLAY. adenosine triphosphate (ATP) an adenine-containing nucleoside triphosphate that releases free energy when its phosphate bonds are hydrolyzed. This energy is used to drive endergonic reactions in cells. amino group, a chemical group consisting of a nitrogen atom bonded to two hydrogen atoms; can act as a base in solution, accepting of a hydrogen

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BIOLOGY XI: Chapter 3, ENZYMES, 77. The sum of all the chemical reactions going on in cell is known as metabolism. It is divided into two types: anabolism and catabolism.

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Burning energy (any kind of burning, including metabolism in our cells) releases the original materials, which are mostly in the form of carbon dioxide and water. This is the energy cycle, but it is much more than only energy. The balance between the photosynthesis by the green organisms, and the recycling of the materials, also creates our atmosphere; and the relationship between the

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Chapter 01: Cell Structure and Function 1. The nucleus _____, which is essential for function and survival of the cell. A) is the site of protein synthesis B) contains the genetic code C) transforms cellular energy D) initiates aerobic metabolism 2. Although energy is not made in mitochondria, they are known as the power plants of the cell because they: A) contain RNA for protein

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