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SECTION 4.6 FERMENTATION Power Notes Lactic Acid

Fermentation Alcoholic Fermentation Uses of Fermentation 1. 2.

3. Process: Fermentation: Cellular respiration Glycolysis O₂ no O₂

2 Process: Unit 2 Resource Book Power Notes 53 McDougal Littell

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SECTION FERMENTATION 4.6 Power Notes

SECTION 4.6 FERMENTATION Reinforcement KEY CONCEPT
Fermentation allows the production of a small amount of ATP without oxygen. When oxygen is not available in cells, fermentation takes place instead. Fermentation is an anaerobic process that allows glycolysis to continue, but does not produce ATP on its own.

SECTION FERMENTATION 4.6 Reinforcement

SECTION 4.6 FERMENTATION Reinforcement KEY CONCEPT

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Fermentation allows the production of a small amount of ATP without oxygen. When oxygen is not available in cells, fermentation takes place instead. Fermentation is an anaerobic process that allows glycolysis to continue, but does not produce ATP on its own.

SECTION FERMENTATION 4.6 Reinforcement

Explain the importance of alcoholic fermentation in the production of bread's light, fluffy texture. Carbon dioxide produced from alcoholic fermentation creates gas pockets in the bread, which cause the bread to rise. 4.6 Fermentation 13.1 Ecologists Study Relationships 4.6 Fermentation 13.1 Ecologists Study Relationships

PowerPoint Presentation

4.6seCTion Fermentation KEy ConCEPT Fermentation allows the production of a small amount of ATP without oxygen. VISUAL

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VOCAB fermentation is an anaerobic process that allows glycolysis to continue. glycolysis with O_2 cellular respiration fermentation without O_2 * ACADemIC VoCAbulARy vertebrate an animal with a backbone, such as a human, a bird, or a fish

Teacher Notes and Answers

4. oxygen picks up electrons that went through the electron transport chain and H^+ ions Section 4.6 Fermentation —process that allows glycolysis to continue to produce ATP when oxygen is not available, but does not produce ATP Lactic acid fermentation (as sketch or in words)—pyruvate and NADH enter fermentation;

Chapter 4 Power Notes Answer Key

Start studying Biology Ch. 4 Section 6-Fermentation. Learn vocabulary, terms, and more with flashcards, games, and other study tools.

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Study Guide A Section 6: Fermentation Lactic Acid Fermentation Homework 4.6: FERMENTATION KEY CONCEPT Fermentation allows the production of a small amount of ATP without oxygen. VOCABULARY MAIN IDEA: Fermentation allows glycolysis to continue. 1. Fermentation is important, because it allows glycolysis to continue making _____ when

Homework 4.6: FERMENTATION - Gather thesaurus

SECTION. 4.6. FERMENTATION. Reinforcement. KEY CONCEPT Fermentation allows the production of a small amount of ATP without oxygen. When oxygen is not available in cells, fermentation takes place instead. Fermentation. is an anaerobic process that allows glycolysis to continue, but does not produce ATP on its own.

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SECTION FERMENTATION Power Notes

Lactic acid fermentation occurs in muscle cells, and is what causes muscles to "burn" during exercise Occurs in some types of bacteria: Makes cheese & yogurt assists in digestion Chapter 4: Cells & Energy Section 6: Fermentation Main Idea #1: Fermentation allows glycolysis to

4.6 Fermentation by Melissa Panzer on Prezi Next

Fermentation is an anaerobic process. occurs when oxygen is not available for cellular respiration does not produce ATP, but allows glycolysis to continue so it can make a small amount of ATP. Lactic acid fermentation occurs in muscle cells. glycolysis splits glucose into two pyruvate molecules pyruvate is converted into lactic acid Lactic acid ...

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4.6 Fermentation. KEY CONCEPT Fermentation allows the

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production of a small amount of ATP without oxygen. 4.6 Fermentation. Fermentation allows glycolysis to continue. • Fermentation is an anaerobic process. -occurs when oxygen is not available for cellular respiration -does not produce ATP • Fermentation allows glycolysis to continue making ATP when oxygen is unavailable.

KEY CONCEPT Fermentation allows the production of a small ...

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4.6 Power No SECTION FERMENTATION 2

CO₂ produced from alcoholic fermentation creates the gas pockets in bread. ... Chapter Four Section 1 18 Terms. bruizjara. 4.4 Cellular Respiration 26 Terms. floortjej. 4.4 Cellular Respiration 26 Terms. kelsey_oconnell5. Biology 4.2 9 Terms. gabe_garcia_34; Subjects. Arts and Humanities. Languages.

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Chapter 6 Power Notes Answer Key Section 6.1 Somatic cells: also called body cells, make up most of the body tissues and organs, not passed onto children Gametes: sex cells, passed on to children 1. autosomes: chromosomes that contain genes not directly related to the sex of an organism 2.

Chapter 6 Power Notes Answer Key - Weebly

Fermentation When cells do not have a supply of oxygen for the aerobic processes of cellular respiration, the anaerobic processes of fermentation take place. You will learn about fermentation in Section 4.6. CONCEPTS Although glycolysis makes four ATP molecules, recall that two ATP molecules are used to first split the glucose molecule.

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