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AP Bio: Chapter 9 Test. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. agthomson. Key Concepts: Terms in this set (26) Explain the difference between fermentation and cellular respiration. Fermentation is a partial degradation of sugars or other organic fuel that occurs without the use of oxygen.

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AP Biology (Campbell) Chapter 9 - Cellular Respiration. Fermentation. Aerobic Respiration. Anaerobic Respiration. Oxidation. anaerobic process that produces little ATP, includes glycolysis. the catabolic pathway which requires oxygen and occurs in cytol. the catabolic pathway which does not require oxygen and occurs.

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AP Biology Reading Guide Julia Keller 12d. Fred and Theresa Holtzlow. Chapter 9: Cellular Respiration and Fermentation. 1. Explain the difference between fermentation and cellular respiration. Fermentation is a partial degradation of sugars or other organic fuel that occurs without the use of oxygen, while cellular respiration includes both aerobic and anaerobic processes, but is often used to refer to the aerobic process, in which oxygen is consumed as a reactant along with ...

[Chapter 9: Cellular Respiration and Fermentation](#)

Ap Biology Chapter 9 notes !AP Biology, Chapter 9 Cellular Respiration and Fermentation Life is Work 9.1 Catabolic pathways yield energy by oxidizing organic fuels Intro Catabolic Pathways and Production of ATP Distinguish fermentation and cellular respiration. Fermentation Partial degradation of glucose Uses no O2 Yields some ATP Cellular respiration Complete degradation to CO2 and H2O ...

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Campbell's Biology, 9e (Reece et al.) Chapter 9 Cellular Respiration and Fermentation This is one of the most challenging chapters for students to master. Many students become overwhelmed and confused by the complexity of the pathways, with the multitude of intermediate compounds, enzymes, and processes.

[Campbell's Biology, 9e \(Reece et al.\) Chapter 9 Cellular ...](#)

Question 1. Researchers studied the activity of mevalonate kinase, an enzyme that may be important for biofuel production. The graph below shows the rate of a reaction as the concentration of ATP is increased while substrate concentration remains constant.

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