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AP Biology Chapter 10 Notes. A green pigment located within the chloroplasts. A microscopic pore that allows gas exchange between the environment and the interior of the plant. The fluid of the chloroplast surrounding the thylakoid membrane; involved in the synthesis of organic molecules from carbon dioxide to water.

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AP Biology Notes Chapter 10: Photosynthesis. Mrs. Promisel p.2 class notes LTHS. STUDY. PLAY. Why do organisms need organic compounds? For energy and

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carbon skeletons. What are the two types of organisms? Heterotrophs and autotrophs. What is the difference between the two types of organisms?

AP Biology Notes Chapter 10: Photosynthesis Flashcards

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Chapter 10: Photosynthesis 1. What are autotrophs and heterotrophs? Autotrophs are “ self-feeders ” ; they sustain themselves without eating anything derived from other living beings.

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Chapter 10: Photosynthesis This chapter is as challenging as the one you just finished on cellular respiration.

However, conceptually it will be a little easier because the concepts learned in Chapter 9—namely, chemiosmosis and an electron transport system—will play a central role in photosynthesis. 1.

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