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AP Biology Campbell Chapter 10. 6th edition. STUDY. PLAY. Autotroph. an organism that obtains organic food molecules without eating other organisms or substances derived from other organisms. Autotrophs use energy from the sun or from the oxidation of inorganic substances to make organic molecules from inorganic ones.

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10: 5303973155: autotrophs "self-feeding"; organisms which sustain themselves without eating anything derived from other organisms: 11: 5303973156: heterotrophs: organisms which obtain compounds produced by other organisms: 12: 5303973157: chlorophyll: the green pigment located within the chloroplasts, responsible for the green color of leaves: 13: 5303973158: mesophyll

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