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Cell surface receptor. Meiosis. Cell growth. Signal transduction. Kinetochore. health. Printer Friendly. Chapter 10 Photosynthesis The production of organic fuel from energy Carbon dioxide + water + energy organic compounds + oxygen Is a redox reaction Water is split and electrons transferred with H+ from H2O to CO2, reducing it to sugar Autotrophs: ?producers? able to produce their own organic compounds Produce their own organic molecules from CO2 and other inorganic raw materials obtained ...

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Chapter 10 Photosynthesis Lecture Outline . Overview: The Process That Feeds the Biosphere. Life on Earth is solar powered. The chloroplasts of plants use a process called photosynthesis to capture light energy from the sun and convert it to chemical energy stored in sugars and other organic molecules.

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10.1 Photosynthesis converts light energy to the chemical energy of food ... Autotrophic... ChloroplastsAn organelle found only in plants and photosynthetic protists that absorbs sunlight and uses it to drive the synthesis of organic compounds from carbon dioxide and water. Thylakoids A flattened membrane sac inside the chloroplast, used to convert light energy to chemical [...]

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