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What is ATP?

Cellular Respiration

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Absorption of light= Primary pigment chlorophyll. 2. Conversion of light energy to chemical energy. 3. Storage of energy and organic molecules= Calvin Cycle. Which stages would be considered a light reaction. Light reactants. Which stages would be considered a dark reaction. Calvin Cycle.

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A. B. photosynthesis. The process by which plants and some other organisms capture the energy in sunlight and use it to make food. autotroph. An organism that . Cell Processes and Energy Study Guide 1. The products of photosynthesis are? Oxygen & sugars 2. What happens during photosynthesis? The cell uses the.

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