

KEY TERMS INCLUDED!

PHOTOSYNTHESIS

KEY TERMS

Photosynthesis: process in plants to make glucose
Chloroplast: green pigment absorbs sunlight
Light dependent reactions: first set of reactions to convert light into chemical energy
Light independent reactions: second set of reactions to create glucose

Plant Cell

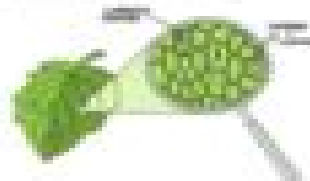
- Membrane that surrounds plant cells
- Takes light energy to make glucose (chloroplasts)
- Takes in water for the chloroplast
- Chloroplasts
 - light dependent reactions
 - light independent reactions

PLANT CELL



Light Energy

- Plants have openings on their leaves called stomata
- Stomata open and close to let the reactants in and products out



Chloroplast

- Photosynthesis occurs in the chloroplast
- Chloroplasts contain green pigment called chlorophyll
- From leaves have significant number of chloroplasts in green
- Chlorophyll pigment is embedded in the membranes of the flattened structure of the chloroplast
- This structure provides the energy for photosynthesis



Chemical Equation

- Chloroplasts absorb carbon dioxide and sunlight
- Produce glucose and oxygen



Light Dependent Reactions

- First light reactions
- First step of photosynthesis
- Converts light energy to chemical energy
 - makes two molecules: ATP (energy storage) and NADPH (electron carrier)
- Takes place in the thylakoid membranes inside chloroplasts



Light Independent Reactions

- Second step of photosynthesis
- Second step of light dependent reactions
- Uses the products of light dependent reactions (ATP and NADPH) to make glucose
- Takes place in the stroma of the chloroplast



ONE PAGE STUDY GUIDES CONDENSE
 TOPICS DOWN INTO THE MOST
 ESSENTIAL PARTS



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VM Jensen



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