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Outro

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Nucleus

Endoplasmic Reticulum

Other Organelles

Plant Cells

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Thylakoid Membrane

Photosystem 2

**Electron Transport Chain** 

Calvin Cycle

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Introduction

Overview

**Glycolysis** 

**Totals** 

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**Light Dependent Reactions** 

The Electron Transport Chain

**Photolysis** 

Step Four

Atp Synthase

Chemiosmosis

Reduction Reaction

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The General Equation for Photosynthesis

The Light Reactions

**Light Dependent Reactions** 

**Dark Reactions** 

Light Independent Reaction

Calvin Cycle

Overview

Carbon Dioxide

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5C broken into 4C molecule

Enzymes rearrange the 4C molecule

Hions activate ATP Synthase

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Plant-Based Certified Organic

14 Different Types of Enzyme

Help Uptake Food

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How did you come up with the idea

Why did you write the book

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Intro

**ATP** 

We're focusing on Eukaryotes

Cellular Resp and Photosyn Equations

Plants also do cellular respiration

**Glycolysis** 

Intermediate Step (Pyruvate Oxidation)

Krebs Cycle (Citric Acid Cycle)

**Electron Transport Chain** 

How much ATP is made?

Fermentation

**Emphasizing Importance of ATP** 

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Intro

Why does photosynthesis matter?

Photosyn vs Cellular Resp Equations

Chlorophyll and other pigments

Light dependent reactions

Light independent reactions (Calvin Cycle)

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