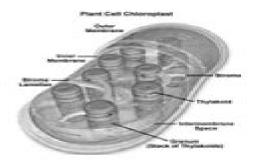
## Photosynthesis: Making Energy

#### Chloroplasts

Photosynthesis is a process in which sunlight energy is used to make glucose. The site of photosynthesis is in the <u>chloroplast</u> – an organelle found in the leaves of green plants. The main functions of chloroplasts are to produce food (<u>glucose</u>) during <u>photosynthesis</u>, and to store food energy. Chloroplasts contain the pigment, chlorophyll. Chlorophyll absorbs most of the colors in the color spectrum, and reflects only green and yellow wavelengths of light. This is why we see leaves as green or yellow – because these colors are reflected into our eyes.



- What is photosynthesis? A process in which sunlight is converted into glucose.
- Where does photosynthesis occur? Photosynthesis occurs in the chloroplast.
- What are chloroplasts and where are they found? An organelle found in the leaves of green plants.
- What are the two main functions of chloroplasts? The two functions of a chloroplast are to produce glucose and store food energy.
- Why do most leaves appear green? The pigment chlorophyll absorbs red and blue wavelengths of light and reflects back green and yellow wavelengths of light.
- What is the primary pigment found in the chloroplast? Chlorophyll is the primary pigment found in chloroplasts.

#### **Photosynthesis**

Glucose is another name for sugar. The molecular formula for glucose is  $C_6H_{12}O_6$ . Plants make sugar by using the energy from sunlight to transform  $CO_2$  from the air with water from the ground into glucose. This process, called photosynthesis occurs in the chloroplast of the plant cell. During this process, coygen  $(O_2)$  is created as a waste product and is released into the air for us to breath. The formula for photosynthesis is:

(reactants) (products)  

$$CO_2 + H_2O + sunlight ---> C_6H_1/O_6 + O_2$$

This formula says that <u>carbon dioxide</u> + <u>water</u> molecules are combined with the energy from <u>sunlight</u> to produce <u>sugar</u> and <u>oxygen</u>. The reactants in photosynthesis (what is used) are CO<sub>2</sub>, water and sun. The plant gets water from the ground through its roots. The plant collects carbon dioxide from the air. Much of the carbon dioxide comes from living organisms that exhale (breath it out) it, but some also comes from factory smokestacks and car furnes.

- What is the formula for photosynthesis? CO<sub>2</sub> + H<sub>2</sub>O + sunlight ---> C<sub>6</sub>H<sub>22</sub>O<sub>6</sub> + O<sub>2</sub>
- What three things are used to make glucose in photosynthesis? Carbon Dioxide, water and sunlight are three things that are used to make glucose in photosynthesis.

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Wenbin Ji

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chart the ways in which this carbon capture occurs or how there are a multiplicity of ways in which algae intercept sun light and deploy this energy for carbon capture A fascinating aspect here is the way in which sun light is harvested A special chapter is devoted to the very recent and exciting possibility that algae use coherent light energy transformation to enhance the efficiency of light capture an aspect of quantum physics that has implications for future developments at several levels and a variety of industries Just how and why algae use Chlorophyll a as the major light capture pigment is discussed in several chapters However attention is also given to those cyanobacteria which have been found to use the special Near Infra Red absorbing chlorophylls mentioned above And attention is also given to those algae that employ phycobiliproteins to fill in the green window i e the spectral region from 400 650 nm which is not efficiently covered by chlorophyll and carotenoid pigments Photoinhibition and photoprotection is the subject area of several chapters and one which it is essential to understand a we work towards greater efficiency of algal photosynthesis A final chapter is devoted to understanding the molecular basis for coral bleaching a much neglected area that is essential in trying to come up with solutions to this very worrying phenomenon caused by global warming and ocean acidification This is a book for research scientists environmentalists planners in a range of areas including those of marine resources nutrient control and pollution of water bodies and that growing body of concerned citizens interested in controlling carbon emissions and global warming Special attention has been given to generating a set of articles that will be read by university students informed laymen and all those whose wish to understand the rapid changes that have come about in our knowledge of algae over the past decade

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