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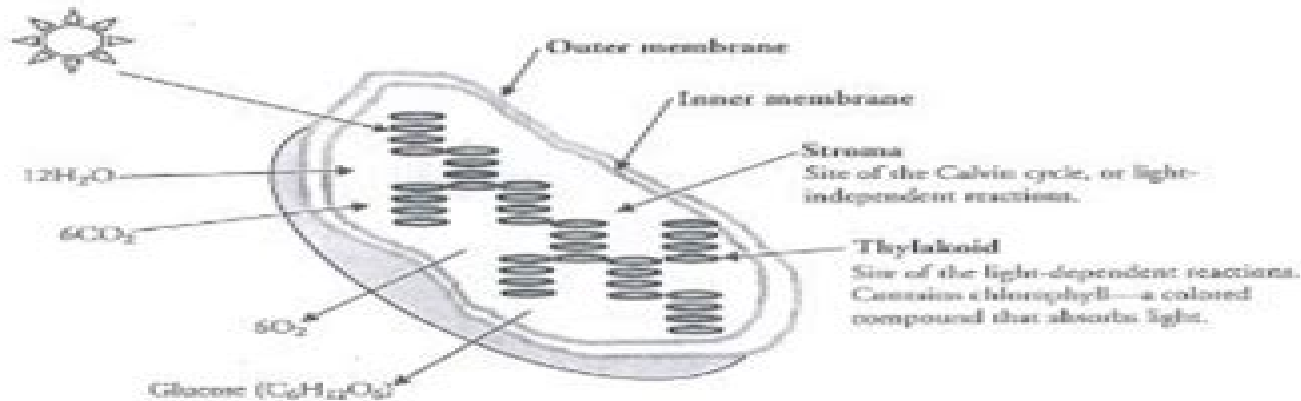
Photosynthesis

How do light-dependent and light-independent reactions provide food for a plant?

Why?

Plants are the original solar panels. Through photosynthesis a plant is able to convert electromagnetic (light) energy into chemical energy. This energy is used not only to keep the plant alive, but also to sustain all creatures that rely on the plant for food and shelter. Plants and photosynthetic algae are also the source of all oxygen on Earth, allowing the inhabitants of Earth to benefit from our most plentiful renewable energy resource.

Model 1 – Chloroplast



1. Consider the organelle illustrated in Model 1.

a. What is the name of this organelle?

Chloroplast

b. Is this organelle more likely to be found in animal cells or plant cells?

Plant cells

2. The structures inside the organelle in Model 1 are called thylakoids. What compound necessary for photosynthesis is contained in the thylakoids?

Chlorophyll

Answer Key To Photosynthesis Pogil

Eugene Rabinowitch, Govindjee



Answer Key To Photosynthesis Pogil:

Photosynthesis 27 Success Secrets - 27 Most Asked Questions on Photosynthesis - What You Need to Know Robin Holden, 2014-09-25 A new exciting approach to Photosynthesis Photosynthesis is a procedure applied by plants and different living things to change light energy usually as of the sunlight in to biochemical energy that may be applied to gas the organisms doings Carbohydrates such like sugars are synthesized as of carbon dioxide and H₂O hence the designation photosynthesis as of the Greek ph s light and mixture putting together Oxygen is as well disseminated mainly as a trash article Most plants nearly all Algae and cyanobacteria accomplish the procedure of photosynthesis and are named photoautotrophs Photosynthesis upholds atmospheric oxygen degrees and furnishes altogether of the biological compounds and nearly all of the energy required for altogether life on Earth There has never been a Photosynthesis Guide like this It contains 27 answers much more than you can imagine comprehensive answers and extensive details and references with insights that have never before been offered in print Get the information you need fast This all embracing guide offers a thorough view of key knowledge and detailed insight This Guide introduces what you want to know about Photosynthesis A quick look inside of some of the subjects covered Photosynthetic reaction center Oxygenic photosynthesis History of botany Carbon fixation photosynthesis Evolution of photosynthesis CAM photosynthesis Overview of CAM a two part cycle CAM photosynthesis During the day Ribulose 1 5 biphosphate Role in photosynthesis List of Dutch inventions and discoveries Photosynthesis 1779 CAM photosynthesis During the night Anoxygenic photosynthesis Overview CAM photosynthesis Benefits Magnesium in biology Magnesium chloroplasts and photosynthesis CAM photosynthesis Aquatic CAM Joint Center for Artificial Photosynthesis Carbon fixation Oxygenic photosynthesis and much more Photosynthesis, 1926

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