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Purpose The purpose of the experiment is to determine the specific types of pigments found in a beet leaf and in a spinach leaf by using paper chromatography and two solvents: water soluble solvent and lipid soluble solvent. Hypothesis If a water soluble solvent is present, then there will be the movement of only the...

Chromatography Lab Answers | SchoolWorkHelper

Then, answer the following questions: What gas was released by the leaf chads, causing them to float? What caused the leafs to sink during the syringe step? Why was this step important for the lab? What other product was made by the process of photosynthesis, but wasn't observed in the experiment? Where did the carbon source for question 3 come ...

Photosynthesis Lab - Mrs. Wai

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Leaf Anatomy Modified Leaves. Leaf Anatomy. Introduction. In studying the characteristics of stems and roots in previous laboratories, you have seen structures specialized for physical support and for absorption and conduction of water and minerals. This lab deals with the third vegetative plant organ typical of land plants: the leaf.

Leaf Anatomy

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-The Sodium Bicarbonate (Baking Soda) is the CO₂ supplier. (The molecule that is needed for the Calvin Cycle). -As photosynthesis occurs, the light reaction takes in H₂O (splits the molecule and the electrons from it go on to the light reaction while Oxygen is released as a by-product.)

FLOATING LEAF DISKS PHOTOSYNTHESIS LAB!?! | Yahoo Answers

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Answers about Biology

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Photosynthesis Lab Background The rate of photosynthesis can be measured in two different ways: the disappearance of substrate or the amount of products produced. This experiment deals with measuring the amount of oxygen accumulated. Leaves usually contain CO₂ and O₂ and

AP Biology: Leaf Discs Photosynthesis Lab by Prerana ...

Transpiration Introduction Most of the water a plant absorbs is not used for a plant's daily functioning. It is instead lost through transpiration, the evaporation of water through the leaf surface and stomata, and through guttation, which is the loss of water from the vascular tissues in the margins of leaves. ... Continue reading "Lab 9 Transpiration Example 2 ap"

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I can't answer the third question without looking at the lab. My guess would be that you need to calculate the leaf surface area in tabulating the results because the larger the surface area of the leaf the more water will escape the stomata, therefore the two are related. I hope that helped!

Answers for AP LAB 9: Transpiration... Please Help ...

A. Through the experiment we saw that leaf discs that are not in the presence of sodium bicarbonate no leaf discs floated to the top. When in the presence of sodium bicarbonate leaf discs immediately started to float up. At minute 10 half of the leaves were floating. Then at minute 20 all of the discs were floating.

Results, Discussion & Conclusion - AP Biology Labs

biology Preview text A Spinach (*Spinacia oleracea*) Leaf Disk Assay Introduction Chloroplasts, found in mesophyll cells in leaves are the major sites for photosynthesis, the conversion of light energy and water into usable chemical energy, in the form of carbohydrates (Reece et al., 2010).

Leaf Disk Assay Lab Report - SFU - StuDocu

The Floating Leaf Disk Assay for Investigating Photosynthesis Brad Williamson Introduction: Trying to find a good, quantitative procedure that students can use for exploring photosynthesis is a challenge. The standard procedures such as counting oxygen bubbles generated by an elodea stem tend to not be "student" proof or reliable. This is a ... Continue reading "Floating Leaf Disk Assay"

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Photosynthesis Virtual Lab Site 1: Glencoe Photosynthesis Lab "Which colors of the light spectrum

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are most important for plant growth?" Site: bit.ly/pholab (you can type "glencoe photosynthesis" into a google search to find this resource) - Read the summary in the side bar which explains how colors of light affect plant growth. - Read the ...

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