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Chlorophyll B (yellow-green To Olive-green) 1.  
Calculate The R<sub>f</sub> (Relative Distance Traveled Factor) Values For Plant Pigment Chromatography Using The Following Formula And Record Your Data In Table 1. (This Allows You To Compare Your Data With Other Groups Since The Distance Traveled Is Relative.)  
$$R_f = \frac{\text{Distance Substances (Pigments) Traveled}}{\text{Distance of Solvent Front}}$$
  
Feb 8th, 2024  
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Carolina ...Exploring Photosynthesis And Plant Pigments Lab Carolina Answers Preview TextBand # Distance From Origin (mm) Band Color/ Identification 1 1.5 Cm Pale Yellow 2 2.5 Cm Clear 3 4.5 Cm Green 4 5 Cm Light Yellow Solvent Front 5 Cm Many Things Can Affect The Evaporation Of Solvents During A Chromatography Experiment. Jan 3th, 2024AP Biology Lab 04 - Plant Pigments And Photosynthesis ...Title: Microsoft Word - AP Bio Lab-04 Plant Pgments And Photosynthesis Worksheet-WL.docx Created Date: 7/14/2014 5:50:32 PM Feb 6th, 2024.

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2. Discuss How Experimentation With The Hill Reaction Provides Evidence Of The Operation Of The Light

Reactions. 3. Design And Implement An Experimental Procedure To Determine Factors That Affect The Rate

Of Photosynthesis In An Organism. 4. May 15th,

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Found In Leaves That Produce Various Colors Such As Dark And Light Green, Yellow, And Orange. In This Lab

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