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## **Candy Chromatography Lab Answers**

Top Answer. Wiki User Answered .  
2008-12-19 00:09:53 2008-12-19

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00:09:53. ... You probably think there is no problem when your doing candy chromatography but there is!! Your hypothesis can be ...

## **What are the results on candy chromatography? - Answers**

As the candy coating dissolves in the water, it is pulled up the paper too. With

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this candy chromatography science experiment, you probably found that the candy coating is actually a mixture of several pigments. Certain pigments dissolve in water more easily and are pulled with the water farther up the paper.

## **Candy Chromatography Science**

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## **Project | Candy Experiment**

Chromatography: Candy Coating and Marker Colors Teacher Advanced Version  
In this lab you will separate a mixture of unknown composition using several common household items. You will then perform a more specific separation, thin layer chromatography, in which you separate the dyes in Skittles and M&M's,

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and the differing colors used in making

## **Chromatography: Candy Coating and Marker Colors**

Chromatography Lab Answers 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



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solvents: water soluble solvent and lipid soluble solvent.

## **Chromatography Lab Answers | SchoolWorkHelper**

candy by using Chromatography in order to get streaks that retain the various colors that the dyes are made of. The hypothesis was that the corresponding

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color dye would come out of the colored candy depending on what color the colored candy was. The experiment mainly used water to get the dye off of the candies.

**Candy Chromatography to  
Determine the Dyes in Skittles and  
...**

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Candy Chromatography Lab Report. Do similar colors from different candies travel up the paper the same distance. Use a pencil to label which candy color or food coloring will be spotted on each paper strip. Repeat these steps with the other M M colors you want to test, using a new strip for each M M candy. Does the red in Skittles look the same as the

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red in M Ms when you test both using paper chromatography.

## **Candy Chromatography Lab Report - Website Bibliography**

Candy Chromatography Paper chromatography is an analytical method technique for separating and identifying mixtures that are or can be colored,

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especially pigments. Separation of plant pigments is the most common use of paper chromatography in biology. Chromatography paper can

## **Chemistry - Candy Chromatography by Kayla Adair**

Spot the candy dye solution onto the chromatography strip by touching the

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pipette tip, or a wooden splint, to the strip, right in the center of the origin line as shown in Figure 5 below. Allow the spot on the strip to dry completely (this should take approximately 1 minute).

**Candy Chromatography: What  
Makes Those Colors? | Science ...**  
Candy Chromatography: What Makes

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Those Colors?, from Science Buddies  
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## **Candy Chromatography Lab Answers - [adspider.io](https://adspider.io)**

Separation of Components from a  
Mixture of Red and Blue Inks by Paper  
Chromatography - MeitY OLabs -  
Duration: 3:48. amritacreate 140,250  
views

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## **Candy Chromatography Lab- Skittles**

1) Obtain three markers, one of each type (permanent, dry erase, magic). They do not have to all be the same color. 2) Obtain three strips of chromatography paper. 3) In the center of each strip about 10mm from one end, place a dot of the marker to be tested.

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## **Part A- Chromatography of Markers Lab**

This lab will use several physical separation techniques, first to separate dyes from candy, then to separate the different dyes from each other.

Chromatography is a technique that separates mixtures based on their

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attraction to other substances. Gas chromatography is widely used by forensic chemists to separate and identify mixtures found at

## **Experiment #3. Physical Separations - Candy Chromatography**

Candy Chromatography OBJECTIVE: To

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observe the separation of a liquid solution through paper chromatography.

**MATERIALS:** M&Ms and Skittles

Aluminum foil (2) Droppers (2) Tweezers

(2) Pencil (1) Chromatography paper (2)

Toothpicks (7) 1% salt solution (50ml)

250 ml beaker (2) **HYPOTHESIS:**

**Candy chromatography M&M - 8d**

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## **Candy Lu**

Paper chromatography, Separating a mixture This lab activity takes very little prep work and will introduce your students into the wonderful world of paper chromatography. The background information discusses why and how paper chromatography is used in the laboratory, and the step-by-step

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procedure ...

## **Lab Activity: Paper Chromatography w/ m&m candy! by MsRazz ...**

And then analyzed with gas chromatography-mass spectrometry. Chemists use chromatography paper in labs to track the progress of a reaction. The students will then. Chemistry Lab



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Demonstrations Candy Chromatography  
Chemistry Blog. Conclusion page 12 1.  
Love the gorgeous artistic results of this  
Candy Chromatography experiment  
from Mama Miss!

## **Candy chromatography lab report. Writing Center 24/7.**

In this segment, students learn how to

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separate particles from a mixture while completing a candy chromatography lab. Support Materials Standards Vocabulary Segment G: Separating Mixtures ... The Chemistry Matters teacher toolkit provides instructions and answer keys for labs, experiments, and assignments for all 12 units of study. ...

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## **Segment G: Separating Mixtures | Georgia Public Broadcasting**

Product Details Watch as students learn important Big Idea 2 concepts covered on the AP<sup>®</sup> Chemistry exam—intermolecular forces, interpretation of a separation experiment and connect relationships between the structural features of

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