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Liquid Chromatography—Liquid Chromatography—Classic Lab ...

The distance a sample moves along the chromatography paper is compared to the overall distance the solvent travels - this ratio is called the R_f value or the rate of flow. Pre-Lab Questions 1. Figure 1 is a sample paper chromatogram for three samples A, B, C. Label the drawing with the following items: the stationary phase, the mobile phase, and the solvent front.

Lab 2.pdf - Lab 2 Separation of Mixtures Adapted from ...

Liquid Chromatography Questions & Answers. 1. Which of the following is the disadvantage of reciprocating pump used in liquid chromatography? a) Produces pulsed flow b) Corrosive components c) Does not have small hold-up value d) Does not have moderate flow rate. Answer: a.

Chromatography is used to separate individual components of solids and liquids (this lab is about the liquids). There are two phases, the stationary phase and the mobile phase. The stationary phase is nonpolar and a solid, while the mobile phase is polar and a liquid or gas.

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then forced through the immobile stationary phase. Separation of the mixture is due to differences in affinity for the stationary phase. The smaller the affinity for the stationary phase, the ...

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Liquid Chromatography Questions & Answers ...

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 solvents: water soluble solvent and lipid soluble sol-

vent.

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Chromatography is used to separate individual components of solids and liquids (this lab is about the liquids). There are two phases, the stationary phase and the mobile phase. The stationary phase is nonpolar and a solid, while the mobile phase is polar and a liquid or gas.

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Paper Chromatography Lab Answer Key

A. High Pressure Liquid Chromatography B. High Performance Liquid Chromatography C. both (a) and (b) D. Highly Placed Liquid Chromatography. 2. The eluent strength is a measure of. A. solvent adsorption energy B. solvent absorption energy C. solvent diffusivity D. solvent mixing index. 3. HPLC methods include. A. liquid/liquid (partition ...

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B. High Performance Liquid Chromatography
C. both (a) and (b)
D. Highly Placed Liquid Chromatography.
2. The eluent strength is a measure of.
A. solvent adsorption energy
B. solvent absorption energy
C. solvent diffusivity
D. solvent mixing index.
3. HPLC methods include.
A. liquid/liquid (partition ...

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