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To describe the relationship between solute concentration and the physical properties of a solution. To understand that the total number of nonvolatile solute particles determines the decrease in vapor pressure, increase in boiling point, and decrease in freezing point of a solution versus the pure solvent.

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Supersaturated solution 8. Finely ground particles dissolve more rapidly than larger particles because finer particles expose a greater surface area to the colliding solvent molecules.

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The concentration of a solution is the measure of how much solute and solvent there is. A solution is concentrated if it contains a large amount of solute, or dilute if contains a small amount. Molarity . Molarity is the number of moles of solute per liter of solution.

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Chemistry: 16.1 Properties of Solutions

Chapter 11 - Properties of Solutions . 11.1 Solution Composition . A. Molarity 1. liters of. solution moles solute Molarity(M) = B. Mass Percent 1. $\times 100$ = mass of. solution mass of solute Mass percent. C. Mole Fraction . 1. D. Molality 1. ki ram of solvent moles of solute Molality log = E. Normality 1. liter of solution equivalents

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16.1 Properties of Solutions > ... CHEMISTRY & YOU How do you think crystal-growing kits work? Use what you know about solubility and supersaturated solutions to explain your answer. Crystal-growing kits usually begin with a supersaturated solution. When a seed crystal is added to

Chapter 16

Chapter 16 Solutions 167 SECTION 16.1 PROPERTIES OF SOLUTIONS (pages 471–477) This section identifies the factors that affect the solubility of a substance and determine the rate at which a solute dissolves. Solution Formation (pages 471–472) Look at Figure 16.1 on page 471 to help you answer Questions 1 and 2. 1.

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B)1 mL of this solution contains 28 g of phosphoric acid C)100 g of this solution contains 28 g of phosphoric acid D)1 L of this solution has a mass of 28 g E)1 L of this solution contains 28 mL of phosphoric acid 13) The concentration of nitrate ion in a solution that contains 0.900 M aluminum nitrate is M.

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Chapter 16: Colligative Properties of Solutions 45 16-4. The mole fraction of (NH 4) 2SO 4(aq) is given by x (NH 4) 2SO 4 = n (NH 4) 2SO 4 n (NH 4) 2SO 4 + n H 2O Because (NH 4) 2SO 4(aq) is a strong electrolyte, it dissociates completely into NH + 4 (aq) and SO2- 4 (aq) ions. Assume a one kilogram solution. The number of moles of ions in one ...

CHAPTER 16. Colligative Properties of Solutions

Colligative Properties Equations and Formulas ... 16.3 Colligative Properties of Solutions - Duration: ... 13:11. Solutions: Crash Course Chemistry #27 - Duration: 8:21. CrashCourse 856,895 views.

16.1 Properties of Solutions

Chapter 16 Solutions 407 Practice Problems In your notebook, solve the following problems. SECTION 16.1 PROPERTIES OF SOLUTIONS 1. The solubility of CO 2 in water at 1.22 atm is 0.54 g/L. What is the solubility of carbon dioxide at 1.86 atm? Assume that temperature is constant. 2.

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