

## *Chapter 14 Mixtures And Solutions Answers*

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Chapter 14: Mixtures and Solutions Types of Mixtures Heterogeneous Homogeneous Simple Suspension Colloid Solution Particle Size Visible Greater than 1  $\mu\text{m}$  Microscopic 1  $\mu\text{m}$  down to 1 nm Molecular / Ionic 1 nm down to 62 pm Settles Out Yes No No Key Feature Easily Separated by Filtering Tyndall Effect and Brownian Motion Clear

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Boiling Point Elevation Colloid Particles Mole Fraction Example  $m = 0.40m$  What is the BP of a 0.40m solution of sucrose in water? \_\_\_\_ 0.1 kg 35 mL ethanol Emulsion: a colloid in which both the dispersed phase and medium are liquids Emulsifying agent - substance which acts to

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