Reviewing Content

- The solvent is the substance in which the solute is dissolved.
- Random collisions of the solvent molecules with the solute particles provide enough force to overcome gravity.
- 44. solubility: the amount of a substance that dissolves in a given quantity of solvent at specified conditions of temperature and pressure to produce a saturated solution.

saturated solution: a solution containing the maximum amount of solute for a given amount of solvent at a constant temperature and pressure. unsaturated solution: a solution that contains less solute than a saturated solution at a given temperature and pressure. miscible: describes liquids that dissolve in each other. immiscible: describes liquids that are insoluble in each other.

- 45. Particles of solute crystallize.
- No: if there were undissolved solute, the excess solute would come out of a supersaturated solution.
- 47. 5.55 × 102 g AgNO₃
- 48. Solubility increases with pressure.
- 49. a. 1.6×10⁻² g/L b. 4.7×10⁻² g/L
- Dilute and concentrated are relative terms and are not quantitative. Molarity provides the exact number of moles of solute per liter of solution.
- Molarity is the number of moles of solute dissolved in one liter of solution.
 - a. 1.3M KCI
 - b. 3.3 × 10⁻¹M MgCl₂
- 52. 2.00×10^{1} mL.
- a. 5.0×10⁻¹ mol NaCl, 29 g NaCl
 b. 1.0 mol KNO₃, 1.0×10⁻² g KNO₃
 c. 2.5×10² mol CaCl₂, 2.8 g CaCl₂
- 54. a. 2.3 × 10¹ g NaCl b. 2.0 g MgCl.
- 55. a. 16% (v/v) ethanol
 - b. 63.6% (v/v) isopropyl alcohol

- Colligative properties are properties of a solution that depend only on the number of solute particles; boiling-point elevation. freezing-point depression, and vaporpressure lowering. Boiling points are elevated because shells of solvent form around solute particles, reducing the amount of solvent molecules that have sufficient energy to escape the solution: relative to the pure solvent, the amount of energy required to cause vaporization or boiling increases. Solutes disrupt the ordering of the solvent structure, so more kinetic energy must be withdrawn from a solution for it to solidify. This lowers the freezing point of the solution.
- 57. a. seawater
 - b. 1.5M KNO₃
 - e. 0.100M MgCl₂
- The effective molality of the Ca(NO₃)₂ solution is 3m. The effective molality of the NaNO₃ solution is 2m.
- 59. When vapor pressure is lowered relative to pure solvent, more energy must be supplied to reach the boiling point; thus the boiling point is increased relative to pure solvent.
- The salt lowers the freezing point of the ice-water cooling mixture.
- 1M solution: 1 mol of solute in 1 L of solution; 1m solution: 1 mol of solute in 1000 g of solvent
- 62. Add 27.0 g H2O to 32.0 g CH2OH.
- 63. a. 100.26°C
 - b. 101.54°C
- 64. a. -4.46°C
 - b. -2.2°C
- 65. a. -1.1°C
 - b. -0.74°C
 - e. −1.5°C

Understanding Concepts

 a. The freezing-point depression is twice as great for solute B; solute B must provide twice as many particles in solution.

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S Ben Porath

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attributes covering texture tenderness colour and water holding capacity Examines production and processing strategies to optimise meat quality including the current state of development and future potential **The Chemical News and Journal of Industrial Science**,1917 **Athenaeum and Literary Chronicle** James Silk Buckingham, John Sterling, Frederick Denison Maurice, Henry Stebbing, Charles Wentworth Dilke, Thomas Kibble Hervey, William Hepworth Dixon, Norman Maccoll, Vernon Horace Rendall, John Middleton Murry, 1886 *The Chemical News and Journal of Physical Science*, 1917 **The Chemical News**, 1917 **Cumulative Index of Hospital Literature** Library of the American Hospital Association, Asa S. Bacon Memorial, 1985 **Cumulated Index Medicus**, 1976 **Index Medicus**, 2004 Vols for 1963 include as pt 2 of the Jan issue Medical subject headings

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