

## Chapter 12 Modern Chemistry Solutions

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### Chapter 12 Modern Chemistry Solutions

particles do settle upon standing; heterogeneous; can be separated by filtration; particle size greater than 1000nm; does shoe Tyndall Effect

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When particles are large enough to scatter light Ex) fog and a headlight

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homogeneous; particles do not separate on standing; cannot be separated by filtration; particle size between .01-1nm; doesn't show Tyndall Effect

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Some solutions behave like nearly ideal solutions, e.g., benzene + toluene, n-hexane + n- heptane, ethyl iodide + ethyl bromide, chlorobenzene + bromobenzene. Non-ideal Solutions

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