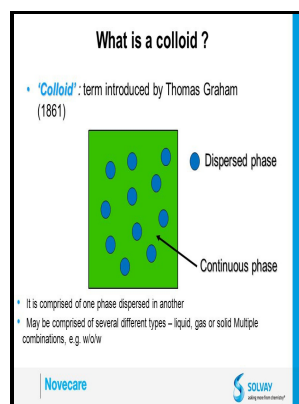


Colloid science

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Stacey, C. P. 1906-
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Notes: Includes bibliographical footnotes.
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Sol

Objective Make mixtures of sand, sugar, and cornstarch with water and determine whether each mixture is a true solution, a colloidal solution, or a suspension.

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While colloidal mixtures are generally considered to be , they often display heterogeneous quality when viewed on the microscopic scale. Here the particles stick together on sedimentation, rather like toffee coated ball bearings. Colloidal systems may exist as dispersions of one substance in another—for example, smoke particles in air—or as single materials, such as or the of a biological cell.

Colloid Science

Particles bigger than about 0.

SCI

In such cases, one option is to encapsulate the drugs in polymeric particles, assembled from biodegradable polymers such as polylactic acid. Dear Customer, As a global organisation, we, like many others, recognize the significant threat posed by the coronavirus.

Fundamentals of Interface and Colloid Science Fundamentals

Break up any clumps that formed.

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