

Contains two or more gaseous liquid or solid

What is the difference between solid liquid and gaseous mixture?

The solid-liquid mixture consists of solid and liquid matter such as a mixture of sand and water, a mixture of salt and water. The gaseous-gaseous mixture consists of different gases such as atmospheric air which is a mixture of oxygen gas, nitrogen gas, carbon dioxide gas, and water vapour.

What is a gaseous liquid mixture?

The gaseous-gaseous mixture consists of different gases such as atmospheric air which is a mixture of oxygen gas, nitrogen gas, carbon dioxide gas, and water vapour. The gaseous-liquid mixture consists of gaseous and liquid matters such as a mixture of soda water that is produced from dissolving carbon dioxide gas in sugar solution.

What is a solid solid mixture?

Solid-solid mixture consists of two or more different solid matters such as fruit salad and vegetable salad. The liquid-liquid mixture consists of two or more different liquids such as a mixture of vinegar and water, a mixture of oil and water, and a mixture of oil and vinegar (dressing of salad).

What is a liquid liquid mixture?

The liquid-liquid mixture consists of two or more different liquids such as a mixture of vinegar and water, a mixture of oil and water, and a mixture of oil and vinegar (dressing of salad). The solid-liquid mixture consists of solid and liquid matter such as a mixture of sand and water, a mixture of salt and water.

Is water a liquid or a gas?

Water can take many forms. At low temperatures (below 0°C 0 ° C), it is a solid. When at "normal" temperatures (between 0°C 0 ° C and 100°C 100 ° C), it is a liquid. While at temperatures above 100°C 100 ° C, water is a gas (steam). The state that water is in depends upon the temperature. Each state has its own unique set of physical properties.

Do gases have a definite shape?

Like liquids, gases have no definite shape, but unlike solids and liquids, gases have no definite volume either. The change from solid to liquid usually does not significantly change the volume of a substance. However, the change from a liquid to a gas significantly increases the volume of a substance, by a factor of 1,000 or more.

(b) Liquid O₂ conforms to the shape of its container but has a fixed volume; it contains relatively densely packed molecules. (c) Gaseous O₂ fills its container completely--regardless of the ...

Liquid Mixtures. There are binary liquid systems that are fully miscible and are said to act as ideal solutions. Liquid molecules typically experience strong interactions with their neighbors. For the solution to be ideal, the interactions ...

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Two or more substances that can be easily separated by physical means form a mixture. 1. Heterogeneous mixture--mixture of different and easily distinguishable materials. 2. Homogeneous mixture--contains two or more ...

AN ION is a substance in which the atoms of two or more elements are combined in a fixed proportion. False/ Homogeneous A HETEROGENEOUS mixture contains two or more ...

Homogeneous Mixture: contains two or more gaseous, liquid, or solid substances blended evenly throughout. Another name for homogeneous mixtures like vinegar and a cold soft drink is ...

A) Orange juice contains particles of solid (pulp) as well as liquid; it is not chemically pure. B) Because its composition is not uniform throughout, orange juice is a heterogeneous mixture. A) A compact disc is a solid material that ...

Contains two or more gaseous liquid or solid substances blended evenly. Solution. Best mixed homogeneous mixture. Solute. The substance that is dissolved. Solvent. The substance that ...

Contains two or more gaseous liquid or solid substances blended evenly throughout. Solution. A homogeneous mixture of particles so small that they cannot be seen with a microscope and ...

mixture contains two or more gaseous, liquid or solid substances blended evenly throughout. element example. the graphite in you pencil point, and copper coating of most pennies. list the ...

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Heterogenous mixture containing a liquid in which visible particles settle. Choose matching term ... Contains two or more gaseous, liquid, or solid substances blended evenly throughout the ...

Solid-solid mixture consists of two or more different solid matter such as fruit salad and vegetable salad. The liquid-liquid mixture consists of two or more different liquids such as a mixture of vinegar and water, a mixture of ...

A mixture that contains two or more gaseous, liquid, or solid substances blended evenly and is also called a solution is what type of mixture? homogeneous mixture A heterogeneous mixture ...

A mixture that contains two or more gaseous, liquid, or solid substances blended evenly and is also called a solution is what type of mixture? homogeneous mixture: ... solid, liquid, gas, and ...

Contains two or more gaseous liquid or solid

Contains two or more gaseous, liquid, or solid substances blended evenly throughout. Particles will NEVER settle at the bottom of their container. Soft drinks and tea. What are solutions? ...

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contains two or more gaseous, liquid, or solid substances blended evenly throughout ... in which the atoms of two or more elements combined in a fixed portion. heterogeneous mixture. a ...

A solid is rigid and possesses a definite shape. A liquid flows and takes the shape of a container, except that it forms a flat or slightly curved upper surface when acted upon by gravity. (In zero gravity, liquids assume a spherical shape.) ...

heating -> evaporating -> cooling -> condensing the process of vaporizing a liquid, condensing the vapor, and collecting the condensate. ... contains two or more gaseous, liquid, ... and ...

heterogeneous mixture containing a liquid in which visible particles settle: suspension: contains two or more gaseous, liquid, or solid substances blended evenly throughout the mixture: ...

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