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Definition Of Chemical Solution

1. a homogeneous mixture of one or more substances (solutes) dispersed molecularly in a sufficient quantity of dissolving medium (solvent). 2. in pharmacology, a liquid preparation of one or more soluble chemical substances, which are usually dissolved in water. For names of specific solutions, see under the name.

Chemical solution | definition of Chemical solution by ...

A solution is a homogeneous mixture of two substances—that is, it has the same distribution of particles throughout. Technically speaking, a solution consists of a mixture of one or more solutes dissolved in a solvent. The particles of solute and solvent are molecules or ions, with one or more solvent molecules bound to each solute particle.

Chemical solution - definition of Chemical solution by The ...

A solution is a homogeneous mixture of

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two or more substances. A solution may exist in any phase. A solution consists of a solute and a solvent. The solute is the substance that is dissolved in the solvent.

Solution Definition in Chemistry - ThoughtCo

Solution, in chemistry, a homogenous mixture of two or more substances in relative amounts that can be varied continuously up to what is called the limit of solubility. The term solution is commonly applied to the liquid state of matter, but solutions of gases and solids are possible.

solution | Definition & Examples | Britannica

solution, in chemistry, homogeneous mixture mixture, in chemistry, a physical combination of two or more pure substances (i.e., elements or compounds). A mixture is distinguished from a compound, which is formed by the chemical combination of two or more

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pure substances in a fixed, definite proportion.

Chemical solution | Article about Chemical solution by The ...

Definition of Chemical solution in the Legal Dictionary - by Free online English dictionary and encyclopedia. What is Chemical solution? Meaning of Chemical solution as a legal term.

Chemical solution legal definition of Chemical solution

1. a homogeneous mixture of one or more substances (solutes) dispersed molecularly in a sufficient quantity of dissolving medium (solvent). 2. in pharmacology, a liquid preparation of one or more soluble chemical substances, which are usually dissolved in water. For names of specific solutions, see under the name.

Solution (chemistry) | definition of Solution (chemistry ...

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two substances—that is, it has the same distribution of particles throughout. Technically speaking, a solution consists of a mixture of one or more solutes dissolved in a solvent. The particles of solute and solvent are molecules or ions, with one or more solvent molecules bound to each solute particle.

Solution (chemistry) - definition of Solution (chemistry ...

In chemistry, a solution is a special type of homogeneous mixture composed of two or more substances. In such a mixture, a solute is a substance dissolved in another substance, known as a solvent. The mixing process of a solution happens at a scale where the effects of chemical polarity are involved, resulting in interactions that are specific to solvation.

Solution - Wikipedia

Chemical Definition (noun) Everything which has mass is a chemical. Anything consisting of matter is a chemical. Any

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liquid, solid, gas.

Chemical Definition - Chemistry Glossary

any basic substance which is used in or produced by a reaction involving changes to atoms or molecules: The government has pledged to reduce the amount of chemicals used in food production. Each year, factories release millions of tonnes of toxic chemicals into the atmosphere.

CHEMICAL | meaning in the Cambridge English Dictionary

Examples of chemical solution in a sentence, how to use it. 17 examples: The research is concerned with the possibility of extracting moisture from the...

chemical solution in a sentence - Cambridge Dictionary

A chemical substance is a form of matter having constant chemical composition and characteristic properties. Some

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references add that chemical substance cannot be separated into its constituent elements by physical separation methods, i.e., without breaking chemical bonds.

Chemical substance - Wikipedia

solution, in chemistry, homogeneous mixture mixture, in chemistry, a physical combination of two or more pure substances (i.e., elements or compounds). A mixture is distinguished from a compound, which is formed by the chemical combination of two or more pure substances in a fixed, definite proportion.

Solution (chemistry) | Article about Solution (chemistry ...

Chemical pollution damages the environment and poses both short-term and long-term health dangers to human beings. Chemical pollution occurs when chemicals resulting from human activities enter the environment, contaminating air, water or soil. Acid

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rain, greenhouse gases and ozone are all examples of chemical pollution.

Define Chemical Pollution | Sciencing

In science, a solution is a homogenous mixture composed of two or more substances. In such a mixture, a solute is a substance dissolved in another substance, known as a solvent.

Homogeneous means that the components of the mixture form a single phase. Examples of some solution are :

What are some examples of chemical solutions in science ...

a substance produced by or used in a chemical process. chemicals, Slang. narcotic or mind-altering drugs or substances.

Chemical | Definition of Chemical at Dictionary.com

Chemical precipitation, formation of a separable solid substance from a solution, either by converting the

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substance into an insoluble form or by changing the composition of the solvent to diminish the solubility of the substance in it.

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