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Definition Of Saturated Solution In Science

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Definition Of Saturated Solution In

A saturated solution is a chemical solution containing the maximum concentration of a solute dissolved in the solvent. The additional solute will not dissolve in a saturated solution. The amount of solute that can be dissolved in a solvent to form a saturated solution depends on a variety of factors.

Saturated Solution Definition and Examples

A saturated solution is a solution in which there is so much solute that if there was any more, it would not dissolve . When a saturated solution is placed in contact with additional solute, solute neither dissolves nor is deposited.

Saturated solution definition and meaning | Collins ...

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saturated solution definition: 1. a solution (= a liquid containing a solid) in which as much solid as possible is dissolved 2. a.... Learn more.

SATURATED SOLUTION | meaning in the Cambridge English ...

Define saturated solution. saturated solution synonyms, saturated solution pronunciation, saturated solution translation, English dictionary definition of saturated solution. ... saturated solution translation, English dictionary definition of saturated solution. A solution where there is an equilibrium between the solution and its solute ...

Saturated solution - definition of saturated solution by ...

saturated solution one in which the solvent has taken up all of the dissolved substance that it can hold in solution. sclerosing solution one containing an irritant substance (sclerosing agent) that will cause obliteration of a space, as in sclerotherapy.

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Saturated solution | definition of saturated solution by ...

saturated solution meaning: 1. a solution (= a liquid containing a solid) in which as much solid as possible is dissolved 2. a....

SATURATED SOLUTION | definition in the Cambridge English ...

Definition of Saturated Solution A saturated solution is one where there are about equal amounts of particles or solutes and solvent in the solution. If you live on one of the coasts, you've...

Saturated Solution: Definition & Examples - Video & Lesson ...

The term saturated solution is used in chemistry to define a solution in which no more solute can be dissolved in the solvent. It is understood that saturation of the solution has been achieved when any additional substance that is added results in a solid precipitate or is let off as a gas.

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Examples of Saturated Solution - YourDictionary.com

A solution in which the maximum amount of solute has been dissolved. Any more solute added will sit as crystals on the bottom of the container.

saturated solution definition - Northwestern University

A saturated solution is a solution that is in equilibrium with respect to a given dissolved substance.

What is a Saturated Solution - Preparation, Types & Examples

According to the IUPAC definition, solubility is the analytical composition of a saturated solution expressed as a proportion of a designated solute in a designated solvent. Solubility may be stated in various units of concentration such as molarity, molality, mole fraction, mole ratio, mass (solute) per volume (solvent) and other units.

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Solubility - Wikipedia

Saturated definition, soaked, impregnated, or imbued thoroughly; charged thoroughly or completely; brought to a state of saturation. See more.

Saturated | Definition of Saturated at Dictionary.com

A saturated solution contains more solute per volume of solvent than an unsaturated solution. The solute has dissolved until no more can, leaving undissolved matter in the solution. Usually, the undissolved material is denser than the solution and sinks to the bottom of the container.

What Is an Unsaturated Solution in Chemistry?

Saturated definition is - full of moisture : made thoroughly wet. How to use saturated in a sentence.

Saturated | Definition of Saturated by Merriam-Webster

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A saturated solution or vapour contains the largest concentration of the dissolved or vaporized material attainable under given conditions of pressure and temperature. Although it is possible, in certain circumstances, to bring about supersaturation (a state in which the concentration exceeds the equilibrium value), such solutions or vapours ...

Saturation | chemistry and physics | Britannica

saturated solution (Noun) a solution in which the solvent can dissolve no more of a specific solute at a particular temperature How to pronounce saturated solution?

What does saturated solution mean? - Definitions.net

Supersaturated definition, to increase the concentration of (a solution) beyond saturation; saturate abnormally. See more.

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Definition of supersaturated | Dictionary.com

Supersaturated solution refers to a solution that contains more of dissolved material than could be dissolved by the solvent under normal circumstances. The rapid transfer of heat from the blank to the die allows for alloying elements to be locked in a supersaturated solution state (SSSS).

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