

## ***What Makes A Solution Basic Or Alkaline***

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### What Makes A Solution Basic

Answer Wiki. 2 Answers. , lives in Singapore. The OH<sup>-</sup> (OH minus) ion makes a solution basic. This does not mean that the solution does not contain any H<sup>+</sup> ions, it is just that the basic solution contains a larger proportion of OH<sup>-</sup> ions. The presence of this ions causes the solution to readily react to many other types of compounds.

### What ion makes a solution basic? How? - Quora

If a solution have a higher concentration of H<sup>+</sup> ions, then the solution is an acidic solution. If a solution has a higher concentration of OH<sup>-</sup> ions, then the solution is a basic solution.

### What makes a solution basic - answers.com

Updated March 06, 2017. Basic Solution Definition: An aqueous solution containing more OH<sup>-</sup> ions than H<sup>+</sup> ions. An aqueous solution with a pH greater than 7.

### Basic Solution - Acid and Base Chemistry Definitions

In pure water, there are an equal number of hydrogen ions and hydroxide ions. The solution is neither acidic or basic. An acid is a substance that donates hydrogen ions. Because of this, when an acid is dissolved in water, the balance between hydrogen ions and hydroxide ions is shifted.

### Acids, Bases, & the pH Scale - Science Buddies

If a solution have a higher concentration of H<sup>+</sup> ions, then the solution is an acidic solution. If a solution has a higher concentration of OH<sup>-</sup> ions, then the solution is a basic solution. .

### What ion found in a solution would it make it basic?

A basic solution is a liquid mixture that has a pH level greater than 7, which typically means there are a greater number of hydroxide ions than hydrogen ions. Basic solutions are typically formed by mixing a base, like sodium hydroxide and water. Keep Learning.

### What Is a Basic Solution in Chemistry? | Reference.com

A solution's pH will be a number between 0 and 14. A solution with a pH of 7 is classified as neutral. If the pH is lower than 7, the solution is acidic. When pH is higher than 7, the solution is basic. These numbers describe the concentration of hydrogen ions in the solution and increase on a negative logarithmic scale.

### How to Identify if a Solution Is Neutral, Base or Acidic ...

One basic solution that is a vital part of manufacturing is sodium hydroxide solution. Sodium hydroxide solutions are used to neutralize acid residues, such as excessive amounts of hydrochloric acid.

### Basic Solutions in Chemistry: Properties & Examples ...

A solution is defined as basic<sup>2</sup> if the concentration of hydrogen ions is less than the concentration of hydroxide ions: basic solution:  $[H^+] < [OH^-]$  where  $[H^+] =$  concentration of hydrogen ions in solution. and  $[OH^-]$  is the concentration of hydroxide ions in solution. Summary: acidic. neutral.

### Acidic, Basic, Neutral Solutions Chemistry Tutorial

Strong bases. A strong base is a basic chemical compound that can remove a proton (H<sup>+</sup>) from (or deprotonate) a molecule of even a very weak acid (such as water) in an acid-base reaction. Common examples of strong bases include hydroxides of alkali metals and alkaline earth metals, like NaOH and Ca(OH)<sub>2</sub>, respectively.

### Base (chemistry) - Wikipedia

Sodium Hydroxide. Potassium Hydroxide Potassium hydroxide, also known as caustic potash, is an inorganic compound that also functions as an alkaline solution. Potassium hydroxide has several different applications including use in the manufacturing of diesel, soft soaps and as an electrolyte in alkaline batteries.

### **What is an Alkaline Solution? | Livestrong.com**

A pH below 7 is an acidic solution; a pH above 7 is an alkaline solution. Physical change. A change in the form or physical properties of a substance, without a chemical reaction or the creation of a new substance ... The substance that is dissolved the solute and makes a solution. Solution. A stable physical mixture of two or more substances ...

### **Acidic solution Flashcards | Quizlet**

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### **What Makes A Solution Basic - 3babak.com**

discussing basic solutions and then show how this applies to the simplex algorithm. 2 Basic Feasible Solutions Definition 1. We say that a constraint  $ax \leq b$  is active (or binding) at point  $x$  if  $ax = b$ . Definition 2. A solution in  $P = \{x : Ax \leq b\}$  is called basic feasible if it has  $n$  linearly independent active constraints. Definition 3.

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