

## Alkaline Definition Of Alkaline By The Dictionary

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alkaline - relating to or containing an alkali; having a pH greater than 7; "alkaline soils derived from chalk or limestone" alkalic chemical science , chemistry - the science of matter; the branch of the natural sciences dealing with the composition of substances and their properties and reactions

~~Alkaline - definition of alkaline by The Free Dictionary~~

Definition of alkaline : of, relating to, containing, or having the properties of an alkali or alkali metal : basic especially , of a solution : having a pH of more than 7 Other Words from alkaline Example Sentences Learn More about alkaline

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Having the properties of an alkali, or containing alkali; having a pH greater than 7. Often contrasted with acidic and basic. 'an alkaline soil'. More example sentences. 'a slightly alkaline solution'. 'Liquid bleach used in the laundry is an alkaline solution of hypochlorite ion.'

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?l'k?-li?n, -l?n' The definition of alkaline is any substance having a base pH higher than 7. Certain types of food (such as broccoli) are examples of something alkaline because their pH is higher than 7.

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alkaline definition: 1. having an effect or chemical behaviour opposite to an acid: 2. having an effect or chemical... Learn more.

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alkaline. (ælk?la?n ) adjective. Something that is alkaline contains an alkali or has a pH value of more than 7. Some soils are actually too alkaline for certain plant life. alkalinity (ælk?l?n?ti ) uncountable noun. A pH test measures the acidity or alkalinity of a substance. COBUILD Advanced English Dictionary.

~~Alkaline definition and meaning | Collins English Dictionary~~

Alkaline Definition In pure water, a small portion of the molecules lose one hydrogen from the H<sub>2</sub>O structure, in a process called dissociation. The water thus contains a small number of hydrogen ions, H<sup>+</sup>, and residual hydroxyl ions, OH<sup>-</sup>.

~~Alkaline: Definition, Medical Uses, Side Effects~~

Alkaline refers to an aqueous solution having a pH greater than 7 or a [OH<sup>-</sup>] greater than 10<sup>-7</sup>. An alkaline solution is also known as basic.

~~Definition of Alkaline in Chemistry - ThoughtCo~~

alkaline soil. n. (Physical Geography) a soil that gives a pH reaction of 8.5 or above, found esp in dry areas where the soluble salts, esp of sodium, have not been leached away but have accumulated in the B horizon of the soil profile. Collins English Dictionary - Complete and Unabridged, 12th Edition 2014 © HarperCollins Publishers 1991, 1994, 1998, 2000, 2003, 2006, 2007, 2009, 2011, 2014.

~~Alkaline soil - definition of alkaline soil by The Free ...~~

Definition of alkaline tuberculin in the Medical Dictionary by The Free Dictionary

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Alkaline water is water that is slightly basic. It contains basic minerals such as calcium, magnesium, or bicarbonate. These compounds bind to hydrogen ions in solution, making the water more...

~~What is Alkaline Water? — Definition, Benefits & Side ...~~

/ ?æ1.k ? 1.a?n / having an effect or chemical behavior opposite to an acid: Some plants will not grow in very alkaline soils. Ocean water today is somewhat alkaline.

~~ALKALINE | definition in the Cambridge English Dictionary~~

Alkaline definition, of or like an alkali. See more.

~~Alkaline | Definition of Alkaline at Dictionary.com~~

alkaline (Adjective) Of, or relating to an alkali, one of a class of caustic bases. Etymology: First attested in 1677. From alkali, ultimately from ???, from ???.

~~What does Alkaline mean? — definitions~~

noun. 1. Also called: alkaline earth metal, alkaline earth element. any of the divalent electropositive metals beryllium, magnesium, calcium, strontium, barium, and radium, belonging to group 2A of the periodic table. 2. an oxide of one of the alkaline earth metals. Collins English Dictionary.

~~Alkaline earth definition and meaning | Collins English ...~~

[ al'kah-l?n] 1. having the reactions of an alkali. 2. having a pH greater than 7.0. alkaline phosphatase an enzyme localized on cell membranes that hydrolyzes phosphate esters liberating inorganic phosphate and has an optimal pH of about 10.0.

~~Alkaline phosphatase | definition of alkaline phosphatase ...~~

Alkaline water: water that has a high pH level than normal drinking water. The pH of pure water is neutral at 7.0. The pH of pure water is neutral at 7.0. Alkaline water has a higher pH and may be produced with additives or may be naturally sourced from springs or wells.

~~Alkaline water Medical Definition, Written by Our Doctors~~

Definition of alkaline adjective in Oxford Advanced Learner's Dictionary. Meaning, pronunciation, picture, example sentences, grammar, usage notes, synonyms and more. We use cookies to enhance your experience on our website, including to provide targeted advertising and track usage.

The Oxidation by Means of Alkaline Potassium Permanganate of Acetaldehyde Glycol, Glycollic Aldehyde, Glyoxal, Glycollic and Glyoxalic Acids Defects in the Alkaline Earth Oxides The Alkaline Earth Metals Some constituents of the poison ivy plant Keep your Body Alkaline and Be Healthy Alkaline Rocks and Carbonatites of the World Dr. Sebi The Volumetric and Gravimetric Estimation of Thallium in Alkaline Solution by Means of Potassium Ferricyanide The Alkali Metals Acid Alkaline Companion The Oxidation of Raffinose and Equivalent Mixtures of Its Hydrolytic Splitting Products by Means of Neutral and Alkaline Potassium Permanganate Alkaline Diet Handbook for You The Acid-Alkaline Food Guide - Second Edition The Volumetric and Gravimetric Estimation of Thallium in Alkaline Solution by Means of Potassium Ferricyanide, by Philip E. Browning and Howard E. Palmer On the Oxidation of D-glucose in Alkaline Solution by Air as Well as by Hydrogen Peroxide ... Alkalizing Diet For Weight Loss The Decomposition of the Fixed Alkalies and Alkaline Earths Alkaline Rocks and Carbonatites of the World, Part 4 Alkaline Diet Cookbook Chambers's Encyclopædia  
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