

Need another word that means the same as “alkaline”? Find 9 synonyms and 30 related words for “alkaline” in this overview.

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**The synonyms of “Alkaline” are: alkalic, corrosive, mordant, acid, burning, stinging, acrid, harsh, destructive**

## **Alkaline as an Adjective**

### **Definitions of "Alkaline" as an adjective**

According to the [Oxford Dictionary of English](#), “alkaline” as an adjective can have the following definitions:

- *Having the properties of an alkali, or containing alkali; having a pH greater than 7.*
- *Relating to or containing an alkali; having a pH greater than 7.*



## Synonyms of "Alkaline" as an adjective (9 Words)

|                    |   |
|--------------------|---|
| <b>acid</b>        | Having the characteristics of an acid.<br><i><b>Acid</b> soils.</i>                                 |
| <b>acid</b>        | Harsh or corrosive in tone.<br><i>Her <b>acid</b> remarks make her many enemies.</i>                |
| <b>alkalic</b>     | (of a rock or mineral) richer in sodium and/or potassium than is usual for its type.                |
| <b>burning</b>     | Of immediate import.<br><i><b>Burning</b> issues of the day.</i>                                    |
| <b>corrosive</b>   | Spitefully sarcastic.<br><i><b>Corrosive</b> criticism.</i>   |
| <b>destructive</b> | Causing great and irreparable damage.<br><i>A policy that is <b>destructive</b> to the economy.</i> |
| <b>harsh</b>       | Having an undesirably strong effect.<br><i>A <b>harsh</b> penalty.</i>                              |

- mordant** Harshly ironic or sinister.  
A **mordant** sense of humour.
- stinging** Having a sting; capable of wounding or piercing with a sting.  
A **stinging** rebuke.



## Usage Examples of "Alkaline" as an adjective

- *Alkaline soils derived from chalk or limestone.*
- *An alkaline soil.*
- *A slightly alkaline solution.*



## Associations of "Alkaline" (30 Words)

- acetate** A transparency made of cellulose acetate film.  
*Acetate* silk.
- acid** Having the characteristics of an acid.  
An **acid** reaction.
- alkali** Any of various water-soluble compounds capable of turning litmus blue and reacting with an acid to form a salt and water.  
*Flint is not subject to chemical weathering except by strong **alkalis**.*
- atom** Atomic particles as a source of nuclear energy.  
*The power of the **atom**.*
- battery** An artillery subunit of guns, men, and vehicles.  
A camera **battery**.
- brackish** Of fish or other organisms living in or requiring brackish water.  
A cup of **brackish** water.

|                    |  |
|--------------------|--|
| <b>brine</b>       | Soak in brine.<br><i>Brined anchovies.</i>   |
| <b>cadmium</b>     | The chemical element of atomic number 48, a silvery-white metal.   |
| <b>carbonate</b>   | Convert into a carbonate.  |
| <b>chemistry</b>   | The chemical composition and properties of a substance or body.<br><i>The <b>chemistry</b> of soil.</i>  |
| <b>desalinate</b>  | Remove salt from (seawater).<br><i>Desalinate water.</i>   |
| <b>electrolyte</b> | A liquid or gel which contains ions and can be decomposed by electrolysis, e.g. that present in a battery.<br><i>The proper amount and distribution of <b>electrolytes</b> in the body is essential for health.</i>                      |
| <b>galvanic</b>    | Pertaining to or producing electric current by chemical action.<br><i>A voltaic or <b>galvanic</b> couple.</i>   |
| <b>hydroxide</b>   | A compound of a metal with the hydroxide ion OH as in many alkalis or the group OH.  |
| <b>ion</b>         | A particle that is electrically charged (positive or negative); an atom or molecule or group that has lost or gained one or more electrons.<br><i>Hydrogen <b>ions</b>.</i>  |
| <b>lithium</b>     | Lithium carbonate or another lithium salt used as a mood stabilizing drug.   |
| <b>metal</b>       | Cover with metal.<br><i>An adjustable pole made of <b>metal</b>.</i>   |
| <b>nitrate</b>     | Any compound containing the nitrate group such as a salt or ester of nitric acid.<br><i>Fish fry populations are damaged by <b>nitrate</b>.</i>  |
| <b>oxide</b>       | A binary compound of oxygen with another element or group.<br><i>Nitrogen <b>oxide</b>.</i>  |
| <b>potassium</b>   | A light soft silver-white metallic element of the alkali metal group; oxidizes rapidly in air and reacts violently with water; is abundant in nature in combined forms occurring in sea water and in carnallite and kainite and sylvite. |
| <b>reagent</b>     | A chemical agent for use in chemical reactions.<br><i>This compound is a very sensitive <b>reagent</b> for copper.</i>   |
| <b>saccharin</b>   | A sweet-tasting synthetic compound used in food and drink as a substitute for sugar.   |
| <b>saline</b>      | A saline solution used in medicine.<br><i>I was having a <b>saline</b> transfusion day and night.</i>  |

- salt** The taste experience when common salt is taken into the mouth.  
*The region is rich in **salt** plant communities and reed beds.*
- salty** Containing or filled with salt.  
**Salty** language.
- seawater** Water in or taken from the sea.  
*A **seawater** swimming pool.*
- silicate** A salt in which the anion contains both silicon and oxygen, especially one of the anion  $\text{SiO}_4^{2-}$ .
- silicon** The chemical element of atomic number 14 a non metal with semiconducting properties used in making electronic circuits Pure silicon exists in a shiny dark grey crystalline form and as an amorphous powder.
- sodium** A silvery soft waxy metallic element of the alkali metal group; occurs abundantly in natural compounds (especially in salt water); burns with a yellow flame and reacts violently in water; occurs in sea water and in the mineral halite (r.
- sulfide** A compound of sulphur and some other element that is more electropositive.

