

Oxide meaning in chemistry



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Oxides Definition

Oxides are chemical compounds formed when elements react with oxygen, where oxygen is bonded to another element. These compounds can be simple binary oxides, consisting of one element and ...

[What Is an Oxide? Definition, Types, and Examples](#)

An oxide is a fundamental chemical compound composed of oxygen and at least one other element. These ubiquitous compounds are formed when oxygen reacts with nearly any other ...



OXIDE , English meaning

chemistry a chemical combination of oxygen and one other element: [U] nitrogen / iron oxide (Definition of oxide from the Cambridge Academic Content Dictionary © Cambridge University Press)

[OXIDE Definition & Meaning , Dictionary](#)

OXIDE definition: a compound in which oxygen is bonded to one or more electropositive atoms. See examples of oxide used in a sentence.



[Oxide , Properties & Uses , Britannica](#)

oxide, any of a large and important class of chemical compounds in which oxygen is combined with another element. With the exception of the lighter inert gases (helium [He], neon [Ne], argon [Ar], and ...



[Oxide: Definition, Formula, Types, Formation, & Reactions](#)

Oxides are binary compounds composed of oxygen and another element that is less electronegative. A common example is sodium oxide (Na_2O), an ionic compound formed when metallic sodium reacts ...



[What Is an Oxide? Definition and Examples](#)

An oxide is an ion of oxygen with oxidation state equal to -2 or O^{2-} . Any chemical compound that contains O^{2-} as its anion is also termed an oxide. Some people more loosely apply ...



What is Oxide? Formula, Types, Formation & Industrial Uses

Oxide is a term used for compounds that contain at least one oxygen atom bonded to another element. In these compounds, oxygen typically exists as an oxide ion (O^{2-}) carrying a -2 ...

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What Is an Oxide? Definition and Examples

An oxide is an ion of oxygen with oxidation state equal to -2 or O^{2-} ...



OXIDE Definition & Meaning

The meaning of OXIDE is a binary compound of oxygen with a more electropositive element or group. How to use oxide in a sentence.



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