

Potassium meaning

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Potassium meaning



Why Your Body Needs Potassium

It's an electrolyte, like sodium, calcium, and other minerals. They manage how much water you have in your body and help maintain your body's electrical system. Potassium also: Your kidneys

POTASSIUM , English meaning

/ p?'tæs-i-?m / Add to word list a soft, silver-white metal that burns quickly in the air and is used in special hard glasses and fertilizers (= substances that help crops grow better) (Definition of potassium from the ...



POTASSIUM Definition & Meaning

The meaning of POTASSIUM is a silver-white soft light low-melting monovalent metallic element of the alkali metal group that occurs abundantly in nature especially combined in minerals.

Potassium , Definition,

Properties, & Reactions , Britannica

potassium (K), chemical element of Group 1 (Ia) of the periodic table, the alkali metal group, indispensable for both plant and animal life.



Potassium: Benefits & Side Effects

Potassium is an essential mineral and electrolyte that helps balance fluids, regulate blood pressure, contract muscles and support heart health. ...

Potassium: Benefits & Side Effects

Potassium is an essential mineral that acts as an electrolyte. It helps your muscles contract, balances fluid in your body and helps offset sodium.



Potassium: Sources, Deficiencies, Overdose, Treatment & More

potassium (K), chemical element of Group 1 (Ia) of the periodic ...



Potassium: Sources, Deficiencies, Overdose, Treatment & More

Potassium is a mineral and an electrolyte, which conducts electrical impulses throughout the body. Electrolytes assist in essential body functions.



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POTASSIUM Definition & Meaning , Dictionary

POTASSIUM definition: a silvery-white metallic element that oxidizes rapidly in the air and whose compounds are used as fertilizer and in special hard glasses. K; 39.102; 19; 0.86 at 20°C. See examples of potassium ...

POTASSIUM , English meaning

Potassium is a silver-white metal that burns quickly in the air and is used in

soap, glass, and fertilizers. Learn more about its properties, uses, and examples from the Cambridge Dictionary.



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