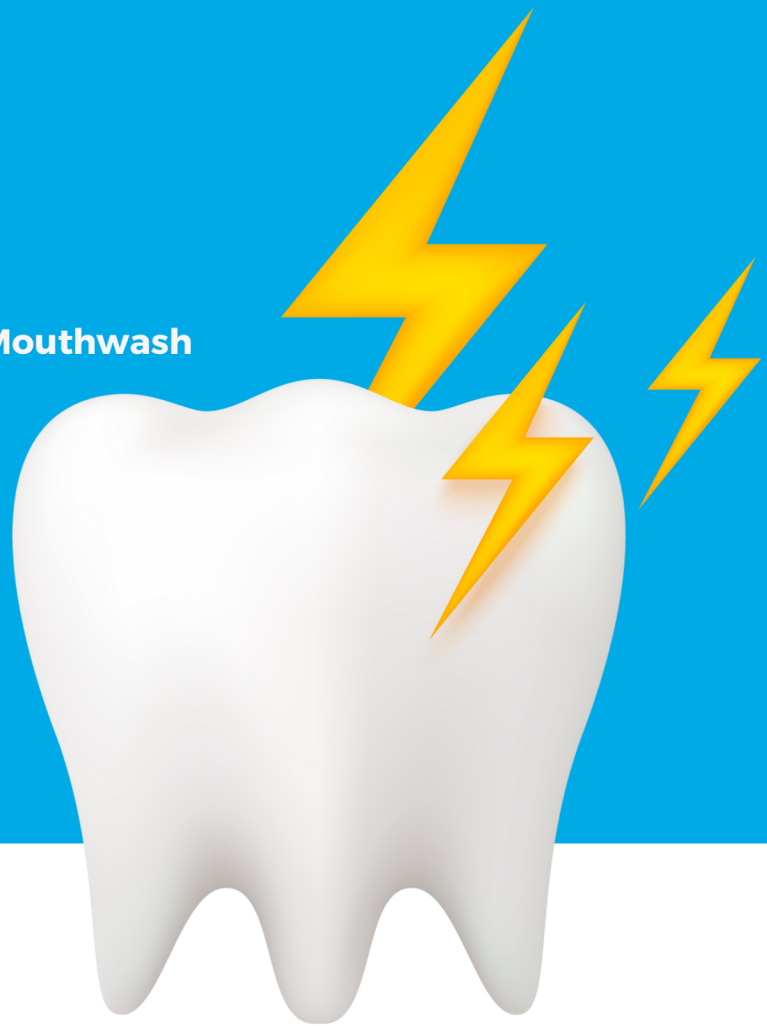


Potassium Nitrate with Sodium Fluoride Mouthwash

Desensitizing oral rinse
By

Sharing Formulations Pvt Ltd

Leader in Mouthwash Manufacturing
A WHO-GMP-GLP Co.



Sharing Formulations Pvt Ltd

A WHO-GMP-GLP Co.

Corporate office: C-207, Abhishek Complex-1, Ahmedabad- 380016, Gujarat, India

Manufacturing Unit: Plot-41, Whagodiya GIDC, Vadodara-391760

mail: thirdparty@sharingformulations.com, sharingformulations@gmail.com

www.sharingformulations.com



Sodium Fluoride: Sodium fluoride is a mineral known for its ability to strengthen tooth enamel and help prevent tooth decay. By remineralizing and fortifying the outer layer of teeth, it enhances their resistance against acid attacks from bacteria and acids in the mouth. Sodium fluoride is commonly found in toothpaste, mouthwash, and professional fluoride treatments.

Potassium Nitrate: Potassium nitrate is frequently utilized in oral care products, particularly those designed for individuals with tooth sensitivity. Its primary function is to desensitize the nerves within the teeth, thereby reducing sensitivity to stimuli such as heat, cold, sweetness, or acidity. Toothpaste and mouthwash formulated for sensitive teeth often contain potassium nitrate.

When combined in a mouthwash, sodium fluoride and potassium nitrate offer a two-fold approach to oral health:
Fluoride Protection: Sodium fluoride safeguards against tooth decay by reinforcing tooth enamel and remineralizing areas that may have been weakened by acid attacks. Consistent use of fluoride-containing mouthwash can aid in preventing cavities and promoting overall dental health.

Sensitivity Relief: Potassium nitrate assists in alleviating tooth sensitivity by soothing the nerves in the teeth, thereby reducing discomfort when consuming hot or cold food and beverages. Mouthwash containing potassium nitrate can provide temporary relief for individuals with sensitive teeth.

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Always adhere to the instructions provided by the manufacturer, and consult your dentist or healthcare professional for personalized advice on using sodium fluoride and potassium nitrate mouthwash. They can provide guidance on appropriate usage and frequency based on your individual oral health needs.