

Blood Sugar Regulation





Net Vol. : 33.8 FI Oz/1000ml.









Blood Sugar Regulation – Karela (Bitter Melon) Rich in compounds that lower blood sugar levels by mimicking insulin. Jamun Contains active compounds that help regulate blood sugar levels.



Insulin Sensitivity - Gurmar (Gymnema Sylvestre) Reduces sugar absorption, improves insulin sensitivity, and may regenerate pancreatic cells, aiding in overall health management for individuals with diabetes.



Digestive Health - Triphala (Swara Haritaki, Bibhitaki, Amalaki) Enhances digestion, aids nutrient absorption, and supports overall gut health. Methi (Fenugreek) Aids digestion and helps manage post-meal blood sugar spikes.



Metabolic Support - Neem: Supports metabolic health, regulates blood sugar levels, and enhances insulin sensitivity. Nirgundi Contains antioxidants that protect against oxidative stress, common in diabetesd stability.





Ingredients



Aloe Vera: Supports blood sugar regulation due to its hypoglycemic properties.



Ginger: Enhances insulin sensitivity and has potential blood sugar-lowering effects.



Karela: Rich in compounds that mimic insulin, assisting in lowering blood sugar levels.



Jamun: Contains active compounds that can help lower blood sugar levels. Supports pancreatic function and insulin production.



Neem: Regulates blood sugar levels and improves insulin sensitivity.





Ingredients



Gurmar: Known as the "sugar destroyer," it reduces sugar absorption and cravings.



Nirgundi: Has potential antioxidant properties that could protect against diabetic complications.



Methi: Assists in controlling blood sugar levels and enhancing insulin sensitivity.



Tulsi: Supports glucose metabolism and helps maintain stable blood sugar levels.



Haldi: Curcumin, the active compound, may improve insulin sensitivity and have anti-inflammatory effects.



















The combination of Aloe vera, Swara Haritaki, Bibhitaki, Karela, Jamun, Neem, Gurmar, Nirgundi, Methi, Tulsi, Haldi, Amalaki, Cinnamon, Ginger, Long, and Mamejava offers a diverse range of potential benefits for individuals with diabetes. These natural ingredients have been traditionally used for their properties that can help manage various aspects of diabetes

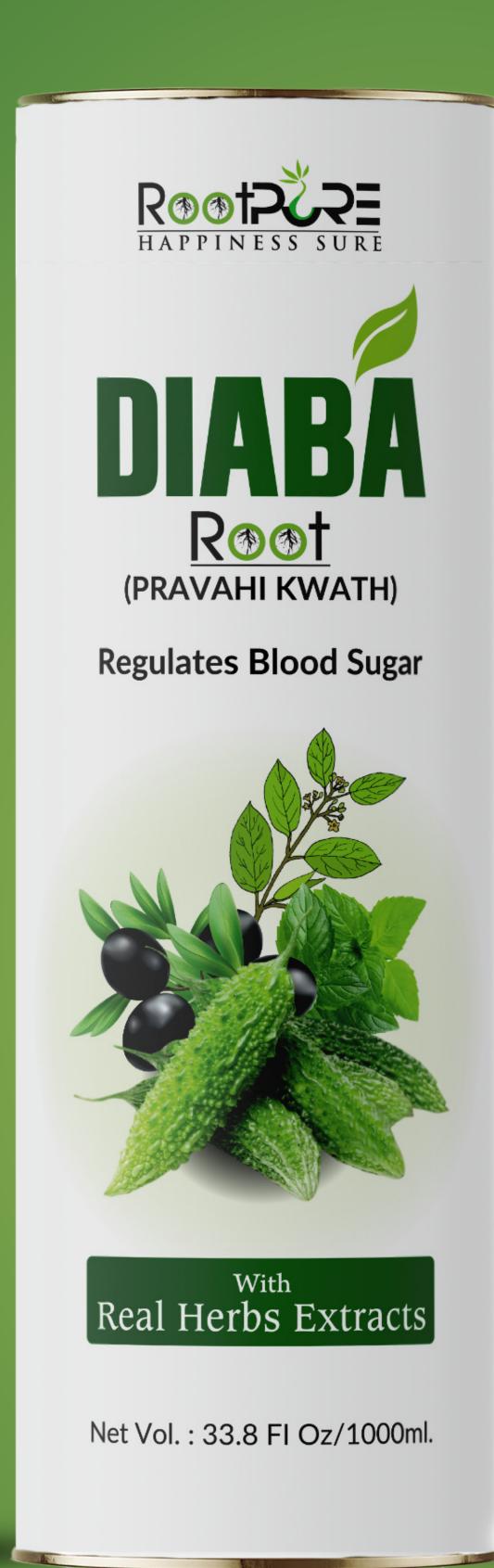
Aloe vera supports blood sugar regulation due to its hypoglycemic effects and potential to enhance insulin sensitivity. Swara Haritaki, Bibhitaki, and Amalaki, collectively known as Triphala, aid digestion, essential for nutrient absorption and stable blood sugar levels. Karela's compounds mimic insulin, while Jamun's active components aid in blood sugar control, making them valuable allies in managing diabetes.

Neem supports metabolic health, regulating blood sugar levels, and enhancing insulin sensitivity. Gurmar, aptly named "sugar destroyer," aids insulin sensitivity and may even help regenerate pancreatic cells. Nirgundi's antioxidants combat oxidative stress, reducing complications related to diabetes.









How to use?





