

Natural Gum Care Tooth Paste

Natural Formula for Complete Oral Care

HEALTH BENEFITS*

Reduces tartar formations, Maintains fresh breath and reduces halitosis, Lowers inflammation and repairs bleeding gums, Prevents periodontal disorders, Helps to overcome sensitive teeth on prolonged usage, Detoxify oral cavity.

MAIN PRODUCT FEATURES

Bioral tooth paste is an optimum mix of all bioactives essential for healthy gums and teeth. It has over 18 natural bioactive ingredients.

- **Curcumin:** Has antimicrobial, antioxidant, astringent, and other useful properties, it is useful in Dentistry. It can act on a Pain and swelling, gingivitis and periodontitis, plaque, oral cancers, Precancerous lesions (sub mucous fibrosis, leukoplakia, and lichen planus)
- **Clove bud Oil:** An antimicrobial, anti-inflammatory, anti-fungal and antioxidant can act against halitosis and periodontitis. The germicidal properties of the oil make it very effective for relieving dental pain, tooth ache, sore gums and mouth ulcers.
- **Green Tea Extract:** Green tea Catechin inhibits the growth of P. gingivalis, Prevotella intermedia and Prevotella nigrescens and adherence of P. gingivalis on human buccal epithelial cells. It can prevent oral cancer and abolish halitosis.
- **Stevia:** No plaque formation and not carcinogenic as in the case of sucrose or other artificial sweeteners.

SUGGESTED USE

Brush 2 times a day.



KEY INGREDIENT(S)

Curcumin, Clove bud oil, Rosemary Extract, Green tea Extract, Stevia, Acacia catechu Extract, Marking nut Extract, Tulsi leaf Extract, Amla, Cinnamon Powder, Black salt powder, Black pepper extract, stevia.

LIKELY USERS

People with (Halitosis) bad breath, gingivitis, any gum related disorders and people undergoing detoxification plan.

OTHER IMPORTANT ISSUES

Contains no harmful preservative, paraben, triclosan, PEG and artificial sweeteners like saccharine.

* These Statements have not been evaluated by the Food and Drug Administration. This Product is not intended to diagnose, Treat, Cure or prevent any disease.