



TOOTITE

NANO AND MICRO HYDROXYAPATITE

FOR ORAL CARE PRODUCTS

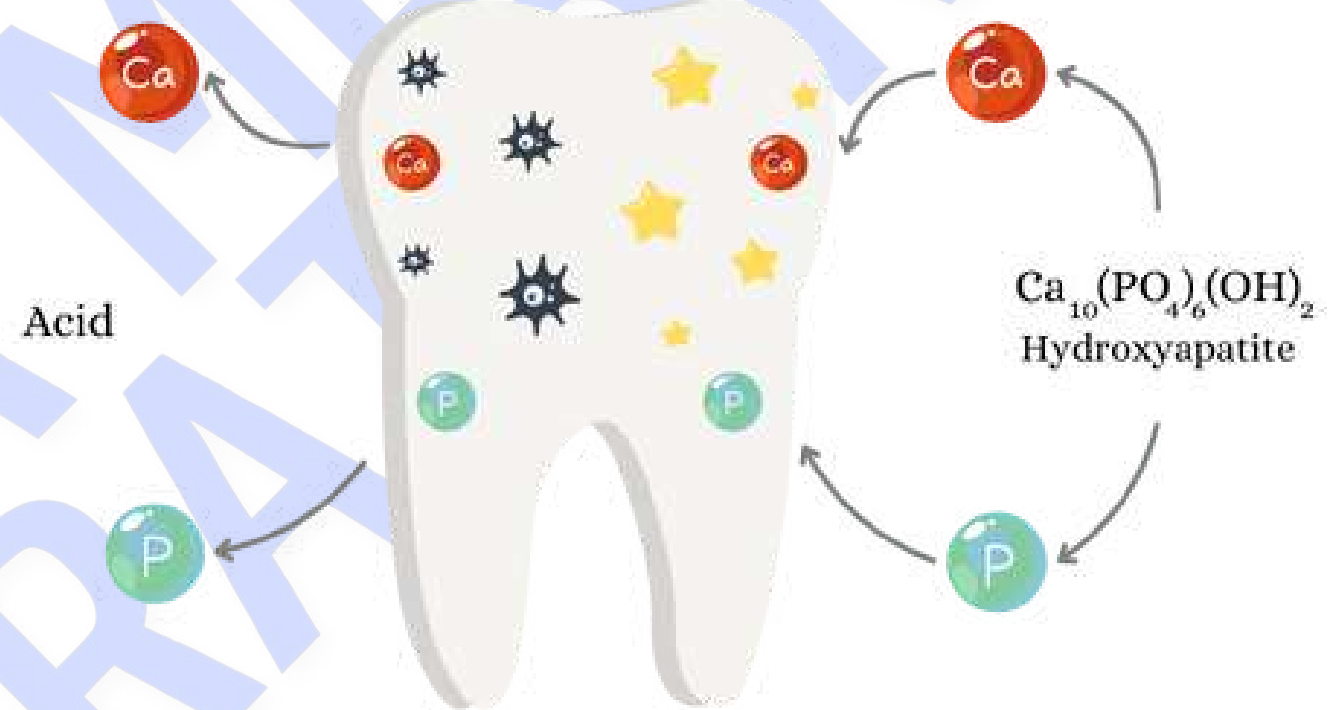


- Resembles chemical composition of human teeth
- Bioactive, Osteoconductive
- Fluoride-free alternative for superior dental products

Mineral Origin, TSE/BSE Free, Vegan,
Biocompatibility tested as per ISO 10993-5-2009 & 10993-12-2012

- TOOTITE, Nano hydroxyapatite, enters dentin tubules, blocks interaction of nerves to external stimuli and facilitates availability of Ca and P ions to dental enamel & reduces pain.
- TOOTITE deposits on surface of tooth enamel, improving luster & remineralizes dental caries by forming a new apatite layer.
- New apatite layer is hard, makes teeth stronger; prevents tooth decay.
- Decreases dental erosion even in fluoride containing products.

TOOTITE-M100 is micro spherical Hydroxyapatite particles which can provide gentle abrasion in contrast to harsh abrasives like calcium carbonate etc. Combination with Nano hydroxyapatite in oral healthcare products is possible.



Benefits of Nano & Micro Hydroxyapatite in Oral Care Products

- Promotes remineralization
- Treats lesions of dental enamel
- Protects tooth surface
- Restores dental enamel
- Treats dentin hypersensitivity & reduces pain
- Whitens enamel without chemicals or abrasives
- Fluoride-free products

We offer specific grades of Nano & Micro Hydroxyapatite for

- Toothpastes
- Toothpowders
- Dental Varnish
- Mouthwashes
- Dental Tablets
- Whitening Products
- Creams/Gels
- Professional use
- Chewing Gums



For detailed enquiries, contact



www.allindiametal.com



hq.mktg@allindiametal.com

ALL INDIA METAL CORPORATION

507/508, Parekh Market, 39 J.S.S. Road,
Opera House, Mumbai – 400004, India.