

“Clean Bite™”

U.S. Patent 8,292,624



Healthful Innovation: the toothbrush made of food ... that you ingest!

- Shaped like a double mouthpiece, the Clean Bite™ contains almost 800 bristles and is a single use toothbrush
- Provides 60-90 seconds of utility, and thereafter dissolves and can be ingested or disposed
- Dentifrice is contained in four separate reservoirs located on the horizontal plane between the bites and upon first compression small ports rupture providing equal distribution
- Xylitol is a primary component of the U.S. patented dentifrice The Answer® used the Clean Bite™
- Bristles are set at 45° to the gum line N.B.: The Clean Bite™ provides perfectly positioned bristles at 45° to better brush the teeth and gums (recommended by the ADA)
- Bristles brush the teeth, gingival margin, and tongue
- Frontal port enables breathing in the event that the user is congested
- Comprised of Gelatin and other GRAS materials
- The Clean Bite™ when consumed maybe employed as a delivery system for vitamins, nutrients, medications, and possibly microencapsulated vaccines in developing countries
- Water soluble and biodegradable
- Comes in different flavors and sizes for both adults and children
- 24 times the surface contact area in comparison to the traditional brushes
- Both design and material formulation are U.S. Patented
- Primary market in the USA is “at risk children” who receive free or reduced cost meals at school and are 3x’s more likely to have untreated caries (7+ billion USDA sponsored meals/yr.)
- Other Markets: Military, Disaster relief, Travelers, Hospitals, Prisons, Managed Care Facilities, NGO’s, Foundations providing support to Developing Nations, et al
- For more information go to www.dent-chew.com or contact us by email or phone

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