



Below are Citations of scientific articles relating to some of the ingredients in the Denta-Med Dry Mouth Oral Hygiene Formulations

Cetylpyridinium Chloride

Cetylpyridinium Chloride (CPC); product safety together with oral health benefit in vivo (Serrano et al, 2015)

There is growing clinical evidence (Sreenivasan et al, 2012; Meister et al, 2020; Green et al, 2020) that points to the potential virucidal effects of some mouthwashes that contain Cetylpyridinium Chloride (CPC).

Zinc

Zinc Adequacy Is Essential for the Maintenance of Optimal Oral Health. Anne Marie Uwitonze,¹ Nkemcho Ojeh,² Julienne Murererehe, ¹ Azeddine Atfi, ³ Mohammad S. Razzaque^{1,4,5,*}

Chitin

Chitin and Its Effects on Inflammatory and Immune Responses. Daniel Elieh Ali Komi,^{1,2} Lokesh Sharma,³ and Charles S. Dela Cruz^{3,4}

Glycans and Glycosaminoglycans as Clinical Biomarkers and Therapeutics - Part B
Dandan Yang, Zijing Zhou, Lijuan Zhang, in Progress in Molecular Biology and Translational Science, 2019

BIOMOLECULES, SCIENCE
Polysaccharides: Properties, Functions, and Applications. Conduct Science, Anjali Singh 06/01/2021

Sodium Bicarbonate

The effect of sodium bicarbonate oral rinse on salivary pH and oral microflora: A prospective cohort study. Siddhartha Chandel, Mohsin Ali Khan, Nishi Singh, Amiya Agrawal, Vinita Khare Natl J Maxillofac Surg. 2017 Jul-Dec; 8(2): 106109. doi: 10.4103/njms.NJMS_36_17

Sodium bicarbonate solution as an anti-erosive agent against simulated endogenous erosion Danielle C. F. Messias, Cecilia P. Turssi, Anderson T. Hara, Monica C. Serra. First published: 12 July 2010
doi.org/10.1111/j.1600-0722.2010.00749.x

Contributing Factors

Risk factors and symptoms associated with xerostomia: a cross-sectional study. A Villa, S Abati First published: 28 August 2011 doi.org/10.1111/j.1834-7819.2011.01347.x

Severe asthma is an epithelial disease. P. Chanez. European Respiratory Journal 2005 25: 945-946; DOI: 10.1183/09031936.05.00038605

FORMULATED FOR YOUR MOUTH

ENDORSED BY PETER MAC DENTAL ONCOLOGY UNIT
AS THE PREFERRED DENTAL HYGIENE AGENT
- FOR BOTH PREVENTATIVE & SYMPTOMATIC RELIEF

