

# Scientific References

- [1. Al Eid RA. Efficacy of Commiphora myrrh mouthwash on early wound healing after tooth extraction: A randomized controlled trial. The Saudi Dental Journal. 2021 Jan 1;33\(1\):44-54. doi:10.1016/j.sdentj.2019.11.011](#)
- [2. Baliga S, Muglikar S, Kale R. Salivary pH: A diagnostic biomarker. Journal of Indian Society of Periodontology. 2013 Jul;17\(4\):461-465. doi:10.4103/0972-124X.118317](#)
- [3. Ballini A, Cantore S, Signorini L, Saini R, Scacco S, Gnoni A, Inchingolo AD, De Vito D, Santacroce L, Inchingolo F, Dipalma G. Efficacy of sea salt-based mouthwash and xylitol in improving oral hygiene among adolescent population: a pilot study. International Journal of Environmental Research and Public Health. 2021 Jan;18\(1\):44. doi:10.3390/ijerph18010044](#)
- [4. Cai L, Wu CD. Compounds from Syzygium aromaticum possessing growth inhibitory activity against oral pathogens. Journal of Natural Products. 1996 Oct 22;59\(10\):987-990. doi:10.1021/np960451q](#)
- [5. Cantore S, Ballini A, Saini R, Altini V, De Vito D, Pettini F, Dipalma G, Inchingolo F. Effects of sea salt rinses on subjects undergone to oral surgery: a single blinded randomized controlled trial. La Clinica Terapeutica. 2020 Jan 10;171\(1\):e46-52. doi: 10.7417/CT.2020.2188](#)
- [6. Eufic. What are acidity regulators and why are they added to food \[Internet\]. Eufic. 2021 \[cited 2023 Apr14\].](#)
- [7. Katsikopoulou, Myrto. Why was ancient roman concrete so durable? MIT discovers 'self-healing' ingredient \[Internet\]. designboom. 2023 \[cited 2023 Apr14\].](#)
- [8. Marie A. Artificial food coloring side effects \[Internet\]. HEALabel. 2022 \[cited 2023 Apr14\].](#)
- [9. Nayak PA, Nayak UA, Khandelwal V. The effect of xylitol on dental caries and oral flora. Clinical, cosmetic and investigational dentistry. 2014 Nov 10:89-94. doi:10.2147/CCIDE.S55761](#)
- [10. Sansom W. More U.S. teeth susceptible to silent enamel-eating syndrome \[Internet\]. UT Health San Antonio. 2008 \[cited 2023 Apr14\].](#)
- [11. Wang Q, Ellis PR, Ross-Murphy SB. The stability of guar gum in an aqueous system under acidic conditions. Food hydrocolloids. 2000 Mar 1;14\(2\):129-134. doi:10.1016/S0268-005X\(99\)00058-2](#)