

Literatur

Vier Fakten zur häuslichen Mundhygiene

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Ouhayoun J-P: Penetrating the plaque biofilm: impact of essential oil mouthwash. J Clin Periodontol 30 (5), 10–12 (2003).

Fine DH et al., Effect of an essential oil containing antiseptic mouthrinse on plaque and salivary streptococcus mutans levels; J Clin Periodontol 2000; 27: 157-161.

Fine DH et al.: Comparative antimicrobial activities of antiseptic mouthrinses against isogenic planktonic and biofilm forms of Actinobacillus actinomycetemcomitans. J Clin Periodontol 28 (7), 697–700 (2001).

Sharma N et al., Adjunctive benefit of an essential oil-containing mouthrinse in reducing plaque and gingivitis in patients who brush and floss regularly: a six-month study. JADA 2004; 135: 496-504.

Charles CH, McGuire JA, Sharma NC et al., Comparative efficacy of an antiseptic mouthrinse and an antiplaque/antigingivitis dentrifice. JADA 2001; 132: 670–675.

Overholser CD et al., Comparative effects of 2 chemotherapeutic mouthrinses on the development of supragingival dental plaque and gingivitis. J Clin Periodontol 1990; 17: 575-579.

Stoeken JE et al.: The long-term effect of a mouthrinse containing essential oils on dental plaque and gingivitis: a systematic review. J Clin Periodontol 78, 1218–1228 (2007).

Minah GE et al.: Effects of 6 months use of an antiseptic mouthrinse on supragingival dental plaque microflora. J Clin Periodontol 16, 347–352 (1989).

Institut der Deutschen Zahnärzte (Hrsg.): Vierte Deutsche Mundgesundheitsstudie (DMS IV). Deutscher Ärzte-Verlag: 17-21 (2006) .