

## Literaturliste

### **Entschärft im Geschmack, stark in der Wirkung**

*Sophia Post/Ismaning*

*Dentalzeitung 4/2014*

1. Fine DH et al., Mouthrinses as adjuncts for plaque and gingivitis management. A status report for the American Journal of Dentistry. Am J Dent 1988; 1:259-263.
2. Kubert D et al., Antiseptic mouthrinse-induced microbial cell surface alterations. Am J Dent 1993; 6:277-279.
3. Fine DH et al., In vivo antimicrobial effectiveness of an essential oil-containing mouth rinse 12 h after a single use and 14 days' use. J Clin Periodontol 2005; 32:335-340.
4. Data on file A, McNEIL-PPC, Inc.
5. Stoeken JE et al., The long-term effect of a mouthrinse containing essential oils on dental plaque and gingivitis: a systematic review. J Periodontol 2007; 78: 1218-1228.
6. Minah GE et al., effects of 6 months use of an antiseptic mouthrinse on supragingival dental plaque microflora. J Clin Periodontol 1989; 16: 347-352
7. Milward Brown Brand Dynamics, Germany, March 2010.
8. Data on file, QDA.
9. Consumer Research, Nielsen Bases II #45348.
10. Gallob J et al., Determination of the antiplaque/antigingivitis efficacy of two experimental essential oil containing mouthrinses using an experimental gingivitis model. Intern Protocol 2011.
11. Data on file D, microbiology dossier, McNEIL-PPC, Inc.
12. Data on file D, Study 103-0214, 2010.
13. Pitts G et al., Mechanism of Action of an Antiseptic, Anti-odor Mouth rinse. J Dent Research 1983; 62:738-742.