

whitebite

Healthy gums. White teeth



whitebite 00

Gel 2,25% H₂O₂

Antimicrobial effect

Whitening maintainer

whitebite 12

Gel 3,51% H₂O₂

Antimicrobial effect

Soft dental bleaching

whitebite 16

Gel 4,23% H₂O₂

Antimicrobial effect

Soft dental bleaching

- * 50 ml containers.
- * Without syringes.
- * Neutral pH, protects the enamel and avoids dental sensitivity.
- * Use with custom splints.
- * Easy use. Pleasant and refreshing. It can be mixed with a small amount of toothpaste to brush teeth.
- * Very affordable price.
- * Storage temperature between 4°C and 25°C.

Long-term treatments. **Periodic reviews** Patients go to the dental clinic for their **gel**. The small % of hydrogen peroxide prevents infections. **White teeth**

Request the guidelines for use gels in info@zvitmedical.com

scientific publications

- * *Bartold, P. M., & Van Dyke, T. E. (2013). Periodontitis: a host-mediated disruption of microbial homeostasis. Unlearning learned concepts. Periodontology 2000, 62 (1), 203-217.*
- * *Dunlap, T. Prescribing Hydrogen Peroxide in the Treatment of Periodontal Disease. Oral Health 2016*
- * *Cochrane RB and Sindelar B. Case Series Report of 66 Refractory Maintenance Patients Evaluating the Effectiveness of Topical Oxidizing Agents. J Clin Dent. 2015;26:109-114).*
- * *Mark S. Putt, MSD, PhD University Park Research Center Fort Wayne, IN, USA Howard M. Proskin, PhD Howard M. Proskin & Associates Rochester, NY, USA. "Custom Tray Application of Peroxide Gel as an Adjunct to Scaling and Root Planing in the Treatment of Periodontitis: Results of a Randomized Controlled Trial after Six Months". J Clin Dent 2013;24:100-107.*
- * *T Dunlap, DC Keller, M Marshall, JW Costerton, C Schaudinn, BJ Sindelar, and JR Cotton. Subgingival Delivery of Oral Debriding Agents: A Proof of Concept. The Journal of Clinical Dentistry. 2011 November (XXII-Number 5):149-158.*
- * *Tanya Dunlap, PhD Duane C. Keller, DMD Perio Protect LLC St. Louis, MO, USAMilton V. Marshall, PhD University of Texas Health Science Center at Houston Houston, TX, USA William J. Costerton, PhD Allegheny General Hospital and Allegheny-Singer Research Institute Pittsburgh, PA, USA Christoph Schaudinn, PhD House Research Institute Los Angeles, CA, USA Betty Sindelar, PT, PhD John R. Cotton PhD Ohio University Athens, OH, USA. "Subgingival delivery of oral debriding agents: A proof of concept". Article in The Journal of clinical dentistry. January 2011.*
- * *Walsh LJ.¹Department of Dentistry, University of Queensland. "Safety issues relating to the use of hydrogen peroxide in dentistry" Aust Dent J. 2000 Dec;45(4):257-69; quiz 289.*
- * *Marshall MV1, Cancro LP, Fischman SL 1. Dermigen, Smithville, TX, USA. "Hydrogen peroxide: a review of its use in dentistry". J. Periodontol. 1995 Sep;66(9):786-96*
- * *Orden SSI/2260/2012, de 16 de octubre, por la que se modifica el anexo III del Real Decreto 1599/1997, de 17 de octubre*
- * *DIRECTIVA 2011/84/UE DEL CONSEJO de 20 de septiembre de 2011 por la que se modifica la Directiva 76/768/CEE, relativa a los productos cosméticos, para adaptar su anexo III al progreso técnico (Texto pertinente a efectos del EEE).*
- * *OPINION ON Hydrogen peroxide, in its free form or when released, in oral hygiene products and tooth whitening products Scientific Committee on Consumer Products SCCP (The SCCP adopted this opinion at its 14th plenary of 18 December 2007).*