

PRESERVE YOUR RESTORATIONS



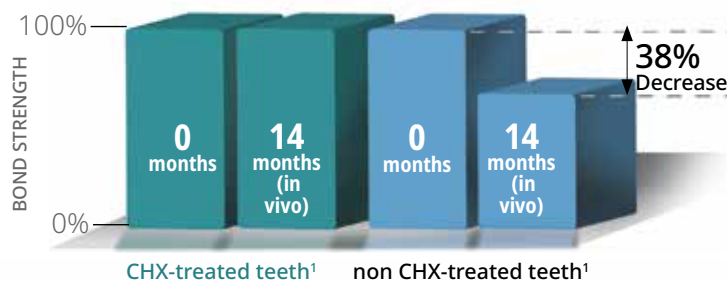
Consepsis™

Chlorhexidine Antibacterial Solution

Consepsis 2.0% chlorhexidine gluconate solution is used to clean and disinfect before bonding. Use prior to cementation, luting (provisional and permanent), and direct restorative placement.



PRESERVE YOUR BOND STRENGTH



490 - Consepsis Syringe Kit
4 x 1.2 ml syringes
20 x Blue Mini Dento-Infusor tips
20 x Black Mini Brush tips

In vivo studies have shown that restorations not treated with chlorhexidine (CHX) exhibited a significant DECREASE in the structural integrity of the collagen network and in bond strength (38% bond strength degradation vs. no degradation in CHX-treated teeth).^{1,2}

Using Consepsis chlorhexidine solution will help preserve the collagen network and bond strength of your restorations.

- Provides the longest and most effective antimicrobial activity³
- No bond strength compromise
- Syringe delivery makes placement easy

Consepsis solution helps address microorganisms in dentinal tubules. Minimize post-op sensitivity by thoroughly cleaning and disinfecting the preparation prior to restoring. Use Consepsis solution for procedural endodontic disinfection as well as for use with pulp capping.

Use Consepsis solution prior to bonding procedures and before DBA application to disinfect root surfaces when root sensitivity is an issue.



404 - Consepsis IndiSpense Syringe Kit
1 x 30 ml IndiSpense syringe
10 x Blue Mini Dento-Infusor tips
10 x Black Mini Brush tips
20 x 1.2 ml empty syringes



491 - Consepsis Syringe 20pk
1.2 ml syringes

687 - Consepsis IndiSpense Syringe 1pk
30 ml syringe



¹. Carrilho MRO, Geraldeli S, Tay F, de Goes MF, Carvalho RM, Tjäderhane L, et al. In vivo preservation of the hybrid layer by chlorhexidine. *J Dent Res*. 2007;86(6):529-33. ². Hebling J, Pashley DH, Tjäderhane L, Tay FR. Chlorhexidine arrests subclinical degradation of dentin hybrid layers in vivo. *J Dent Res*. 2005;84(8):741-6. ³. Leonardo MR, Tanomaru Filho M, Silva LA, Nelson Filho P, Bonifácio KC, Ito IY. In vivo antimicrobial activity of 2% chlorhexidine used as a root canal irrigating solution. *J Endod*. 1999;25(3):167-71.

