

# 5 REASONS TO TRY SELECT HV<sup>®</sup> ETCH w/ BAC

35% Phosphoric Acid Etchant with Benzalkonium Chloride

Rx Only

## 1 High Viscosity

Offers pin-point placement making it ideal for etching enamel margins, otherwise known as the selective or “hybrid” etch technique. However, it can be used for the total-etch technique as well.

## 2 Easy Handling

Designed to offer maximum handling and precise placement, while eliminating run-on onto the occlusal dentin surface.

## 3 Easy Wash Off

Rinses away cleanly and quickly, leaving no residue to interfere with bonding.

## 4 Unparalleled Bond

Creates microretentive surfaces that are necessary for successful bonding to both dentin and enamel.

## 5 Contains BAC

Available with benzalkonium chloride (BAC), an antimicrobial agent. In-vitro research show it is effective against *Streptococcus mutans*.<sup>1,2</sup>

NOTE: Inclusion of BAC has not been shown to correlate with a reduction in secondary decay in patients. In-vivo clinical studies to evaluate the effects of BAC on oral bacteria or caries have not been performed.



<sup>1</sup> M.Sc.Dt. Emre ÖZEL, Dr. Haktan YURDAGÜVEN, Yrd.Doç.Dr. Esra CAN SAY, Prof.Dr. Sesin KOCAGÖZ, Evaluation of the Antibacterial Activity of Disinfectant Solutions with Phosphoric Acids Against *Streptococcus Mutans*. Journal of Hacettepe Faculty of Dentistry, Volume: 29, Issue 4, Page: 8-14, 2005

<sup>2</sup> M. TURKUN1, Z. ERGUCU, L.S. TURKUN, E.U. CELIK, and M. ATES, Is Phosphoric Acid Sufficiently Antibacterial?, J Dent Res 85 (Spec Iss B):abstract number 1605, 2006 (www.dental.research.org).

MC-50227SE

We are here to help! Give us a call: 1-800-247-3368 or visit us online: [www.bisco.com](http://www.bisco.com)

