

UNI-ETCH with BAC



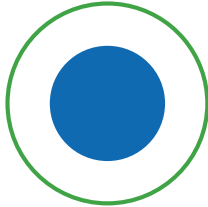
Uni-Etch is a 32% semi-gel phosphoric etch available with Benzalkonium Chloride (BAC). Uni-Etch is used to etch the tooth structure prior to bonding adhesives, composites, or sealants. It is specifically formulated to be easily applied to larger surface area and rinse cleanly with no residue. Uni-Etch is ideal for the total-etch technique.

Benefits of Uni-Etch



Unparalleled Bond

Creates microretentive surfaces that are necessary for successful bonding. Published research proves that BISCO etchants produce higher bond strengths to (wet or dry) dentin¹ and enamel.



Blue Color

For easy visualization and contrast.



Easy Wash Off

Washes off easily without leaving residue.



Contains BAC

An antimicrobial agent. In-vitro research shows it is effective against both *Actinomyces viscosus* and *Streptococcus mutans** (2,3,4).

Indications for Use



Etching Dentin and Enamel
15 seconds



Total-Etch Technique
15 seconds



Cleaning Agent on Dental Restorative Materials
30 seconds

Did you know?

All-Bond Universal® and Uni-Etch are a Perfect Pair!

All-Bond Universal is a light-cured, universal adhesive compatible with all bonding techniques. This makes it the perfect adhesive to use with Uni-Etch in the total-etch technique!

- ✓ Strong.
- ✓ Reliable.
- ✓ Simple.



Ordering Information

Refills

- Uni-Etch w/BAC Syringe Pack** E-5502EBM
4 Syringes Uni-Etch w/BAC (5g ea.), 60 Disposable Syringe Tips, Instructions
- Uni-Etch w/BAC Bulk Bottle** E-5637EB
1 Bulk Bottle Uni-Etch w/BAC (30g), Instructions
- Uni-Etch w/BAC Bulk Syringe** E-56621P
1 Uni-Etch w/BAC Bulk Syringe (30ml), Instructions
- Uni-Etch Empty Syringe Accessory Pack** X-80582P
30 Disposable Syringes, 30 Disposable Syringe Tips, Instructions
- Uni-Etch 125 Light Blue Disposable Tips (25 gauge)** X-80611N
125 ct. Light Blue Phosphoric Etchant Syringe Tips (25 gauge) used with Uni-Etch

*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.

1. Kanca, J.J. "Etchant composition and bond strength to dentin". Am J Dent 1993;6:162-164
2. 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
3. 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).
4. Dr. Daniel Chan, University of Texas Health Science Center at San Antonio Dental School. Residual Effect of 1 and 2% Benzalkonium Chloride Incorporated into an Etchant on the Susceptibility of Actinomyces viscosus T14V. 1993

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