



ULTRA-ETCH™



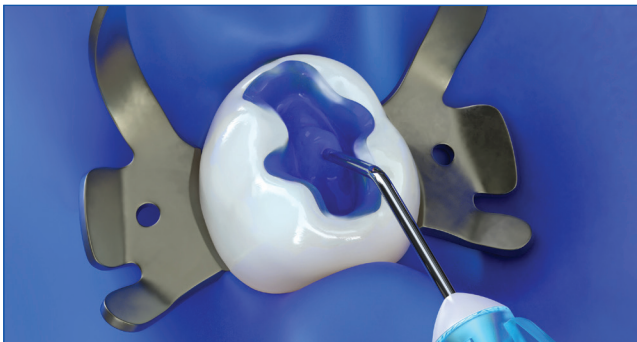
The art of
precise placement.



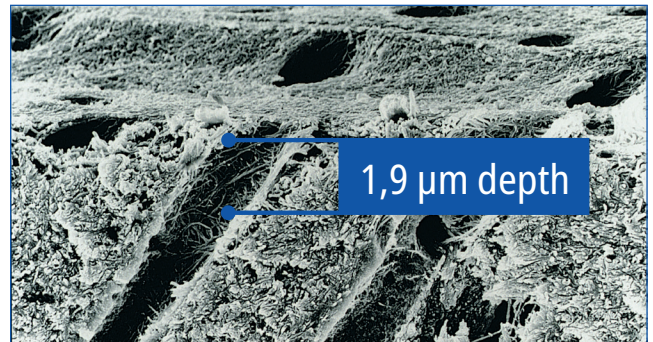
**RESTORATIVE
SOLUTION**

Tried, True & BLUE

- **Easy placement and rinsing** — distinctive blue color enhances placement and ensures complete removal.
- **Ideal viscosity** — ensures precise placement without migrating, even on vertical surfaces.¹
- **Enhanced capillary action** — penetrates the smallest fissures on occlusal surfaces.
- **Peace of mind** — unique self-limiting chemistry reduces the risk of overetching, creating the optimal surface to receive resin.²



Clinical experience and FE-SEM evaluations show that 15 seconds etch time on both dentin and cut enamel provides optimal conditioning of both tissues.² Air/water rinse. Blot excess water off, leaving surface visibly wet.



Ultra-Etch phosphoric acid is proven to be uniquely self-limiting in its depth of etch, with an average depth of 1.9 µm using 15-second etch.³ For modern phosphoric acid etchants above 30%, Ultradent's 35% phosphoric acid formula produced the shallowest etch depth at 1.9 µm indicating self-limiting etch function while all other formulas produced etch depths of at least 3 µm and ranging up to 5.6 µm.² Acids with a greater depth of etch than Ultra-Etch etchant go beyond the optimum level and increase the potential for incomplete resin impregnation.²

163 - Ultra-Etch Syringe Kit

4 x 1,2 ml (1,58 g) syringes
20 x Blue Micro tips

383 - Ultra-Etch IndiSpense™ Syringe Kit

1 x 30 ml (39,60 g) IndiSpense syringe
20 x 1,2 ml empty syringes
20 x Blue Micro tips

164 - Ultra-Etch Syringe 4pk

168 - Ultra-Etch Syringe 20pk
1407 - Ultra-Etch Syringe 50pk
1,2 ml (1,58 g) syringes

167 - Ultra-Etch Syringe Econo Kit

20 x 1,2 ml (1,58 g) syringes
40 x Blue Micro tips

685 - Ultra-Etch IndiSpense Syringe 1pk

30 ml (39,60 g) syringe

129 - Ultra-Etch Empty Syringe 20pk

1,2 ml empty syringes



Listed as a "Can't Live Without" product by a prominent independent research institute.⁴



BEST PRODUCT



¹. Data on file. ². Perdigão J, Lambrechts P, Van Meerbeek B, Vanherle G. A FE-SEM study of the ultra-morphology of etched dentin. *J Dent Res* 75 (ADR Abstracts); 1996. Data on file. ³. Perdigão J, Lopes M. The effect of etching time on dentin demineralization. *Quintessence Int*. 2001;32(1):19–26. ⁴. "Can't Live Without" Clinical Research Associates Newsletter, Volume 21, Issue 7, July, 1997. ⁵. www.realitysthetics.com.