

AHL Advanced Healthcare Ltd.



caviEtch Phosphoric Acid Etchant

caviEtch is a 40% aqueous phosphoric acid etchant designed to deliver a high quality "etch" to enamel surfaces for bonding to composite and resin restorations.

The etch gel produces micromechanical interlock for the keying of resin based cements and restoratives. The gel is thixotropic meaning it can be accurately placed on the area to be treated without risk of spreading. The bright green colour clearly shows the clinician where the etchant is placed and also useful when it comes to washing off the product.

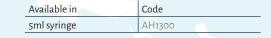
Optimum viscosity for easy extrusion with thixotropic non-drip effect. Indicated for condition of enamel and dentin prior to adhesive materials. Bright green colour for precise placement.

Indications

Features and benefits

Condition of enamel (and dentin where the total etch technique is desired) prior to adhesive materials placement

Treatment of enamel margins of composite restorations Treatment of enamel surfaces of composite restorations Treatment of occlusal surface prior to application of sealant resin Treatment of enamel surfaces of prior to the attachment of orthodontic appliances by means of resin adhesive



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