

# Enhance™

## ADHESION BOOSTER

### INDICATIONS FOR USE:

Enhance™ is intended for use with any chemical cure, light cure or dual cure adhesive or band cement to increase adhesion to: fluorosed, hypo-calcified, deciduous enamel or dentin; acrylic, composite or metal surfaces; any enamel surface where maximum adhesion is required; enamel that is close to the gingiva where minor surface moisture may reduce bond strength.

### INSTRUCTION FOR USE:

- 1.) Prophylax the enamel surface.
- 2.) Acid etch the enamel for 30 seconds. (60 seconds for hypo-calcified or fluorosed enamel)
- 3.) Rinse and dry thoroughly.


NOTE: When bonding to a composite or acrylic surface, lightly roughen the surface with a fine diamond bur then follow steps 4-7. When bonding to a metal surface, roughen with a medium diamond bur or sandblast with a microetcher then follow steps 4-7.

- 4.) In mixing well, place a drop of Part A and a drop of Part B Enhance™. NOTE: Material is very fluid. Slowly turn the bottle over to dispense a drop.
- 5.) With a brush, mix the A&B Enhance™ for 5 seconds and apply 2-3 coats per tooth. Lightly blow dry with oil-free air. If the surface still appears chalky, reapply an additional coat of booster, wait 10 seconds, and lightly dry with air.
- 6.) Apply the no mix primer, mixed sealant or light cure sealant to the enamel, as usual.
- 7.) Apply bracket with paste to the tooth. If light cure or dual cure is used, cure the adhesive for prescribed times. If a no mix chemical cure adhesive is used, apply primer to bracket base and tooth surface, then apply paste and position on tooth.



**PRECAUTIONS:** Unpolymerized resins may cause skin sensation in susceptible persons. In case of contact with the skin, wash thoroughly with soap and water. Contact with other tissues: rinse spill area immediately with copious amounts of water for several minutes.

② **Special Safety Note:** Brush applicators are single use devices. It is required that a new brush applicator is used for each patient.

<sup>°C</sup>  **TEMPERATURE LIMITATION:** Store at room temperature 15-30 Degrees C).

**To Reorder:** Ref# EBAA – 3cc Enhance Part A, Ref# EBAB – 3cc Enhance Part B,  
Ref# EBAA6 – 6cc Enhance Part A, Ref# EBAB6 – 6cc Enhance Part B

**WARRANTY:** Reliance Orthodontic Products, Inc. recognizes its responsibility to replace products if proven to be defective. Reliance Orthodontic Products, Inc. does not accept liability for any damages or loss, either direct or consequential, stemming from the use of or inability to use the products as described. Before using, it is the responsibility of the user to determine the suitability of the product for its intended use. The user assumes all risk and liability in connections therewith.

**Rx Only:** U.S. Federal law restricts this device to sale by or on the order of a dental professional.



*Reliance Orthodontic Products, Inc.*

1540 West Thorndale Ave., Itasca, IL 60143 U.S.A.  
1-800-323-4348 · [www.RelianceOrthodontics.com](http://www.RelianceOrthodontics.com)

Australian Sponsor: Emergo  
Australia  
201 Sussex St. Darling  
Park  
Tower II, Level 20,  
Sydney, NSW 2000  
Australia

Check out our new learning  
platform Reliance U!  
[www.RelianceU.tech](http://www.RelianceU.tech)

Made in the USA

EC

REP

EMERGO EUROPE  
Prinsessegracht 20  
2514 AP The Hague  
The Netherlands



Scan Barcode for Additional Information