



**CLEAN & BOOST**<sup>®</sup>  
DENTIN & ENAMEL CLEANSER

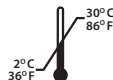


**REF 90056, 90057, 90058, 90417**

**Rx Only**



**Inter-Med, Inc.**  
2200 South St.  
Racine, WI 53404, USA  
Tel: +1-262-636-9755  
[www.vistaapex.com](http://www.vistaapex.com)



## **DESCRIPTION:**

Clean & Boost,<sup>®</sup> when utilized properly, will remove any and all contaminants that could negatively impact adhesion. Along with cleansing the surface, Clean & Boost<sup>®</sup> will etch tooth surfaces to increase bond strengths of the self-etch materials with inherently weak etching capabilities.

Clean & Boost<sup>®</sup> is completely rinsed from the surface after use and thus is compatible with all other dental materials.

## **INDICATIONS FOR USE:**

Clean & Boost<sup>®</sup> is an acidic, aqueous cleanser that has been designed to help remove contaminants from the surface of a tooth prior to bonding. These contaminants can be hand piece oil, tooth debris, or imaging powder (used to create digital impressions for CAD/CAM restorations).

## **PRINCIPAL USES OF CLEAN & BOOST<sup>®</sup>:**

- Cleansing dentin and enamel surfaces of all contaminants
- Removing imaging powder from all surfaces
- Disinfecting tooth surfaces
- Etching tooth structure for improved adhesion and long term results

## **INSTRUCTIONS FOR USE:**

1. With the enclosed delivery brush tip, apply Clean & Boost<sup>®</sup> to the surface to be cleansed. Surface should be completely saturated with Clean & Boost<sup>®</sup>.
2. Using the delivery brush tip, agitate the Clean & Boost<sup>®</sup> on the surface for 10 seconds.
3. Rinse thoroughly.

## **STORAGE:**

Protect from sunlight. Store between 2°C/36°F and 30°C/86°F. Refrigerate materials that are not to be used for more than 7 days. See individual component labels for specific expiration dates.

## **CAUTIONS:**

Avoid contact with eyes. If the material comes into contact with the eyes, flush with copious amounts of water and seek medical attention. Un-polymerized resins may cause skin sensitization in susceptible persons, in case of contact with the skin, wash thoroughly with soap and water.