# $\overline{AQUA-PREP}^{\text{\tiny TM}} F$

Fluoridated Rewetting & Desensitizing Agent

# Instructions for Use

IN-0371R6 Rev. 8/18



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Caution: U.S. Federal law restricts this device to sale by or on the order of a licensed Dentist.

# AQUA-PREP™\* F Fluoridated Rewetting & Desensitizing Agent

#### GENERAL INFORMATION

AQUA-PREP™ F, an aqueous solution of fluoride and hydroxyethyl methacrylate (HEMA), is a rewetting agent to be used prior to the application of total etch adhesive systems such as ALL-BOND 2®\*, ALL-BOND 3®\*, ACE® ALL-BOND TE™ or ONE-STEP®\*/ONE-STEP PLUS. AQUA-PREP F resolves the often asked question, "How wet is wet?" Application of AQUA-PREP F will provide an ideal amount of moisture necessary for bonding agents.

AQUA-PREP F is applied to the cavity preparation after acid etching and dried lightly to insure the proper level of moisture remains on the preparation. AQUA-PREP F can help alleviate post-operative sensitivity when the condition is due to excessive drying or improper wetting of the dentin.

#### Indications For Use:

## The principle uses for AQUA-PREP F are:

- 1. Rewetting dentin and enamel following etching and drying of the dental cavity preparation
- 2. Rewetting dried hydrophilic dental tissues following dental procedures
- 3. Rewetting etched and dried enamel prior to Pit & Fissure Sealant treatment
- 4. Desensitizing

## Precautions:

- · Product may cause skin sensitization in susceptible persons. In case of contact with the skin, wash thoroughly with soap and water.
- · See individual component labels for specific expiration dates.
- · Safety data sheet available on request.
- · Safety data sheet available at www.Bisco.com.

# INSTRUCTIONS FOR USE

- 1. Etch dentin and enamel for 15 seconds with a phosphoric acid etchant such as ETCH-37™\*. SELECT HV®\* ETCH or UNI-ETCH®\*. Rinse thoroughly for approximately 5 seconds.
- 2. Air dry for 2-4 seconds or blot with an absorbant pellet. A dry, but not desiccated, surface is ideal before applying AQUA-PREP F. Dentin should appear dull, and etched enamel should appear frosted.
- 3. Dispense 2 drops of AQUA-PREP F into a mixing well. With a brush, apply to the dentin and enamel surfaces. Do not apply with a cotton pellet.
- 4. Allow AQUA-PREP F to soak for 20 seconds.
- 5. Gently air dry or blot with an absorbent pellet to remove excess AQUA-PREP F. Avoid pooling, especially at the internal line angles of the preparation. The resulting surface should have a shiny appearance.
- 6. Apply adhesive resin system such as ALL-BOND 2. ALL-BOND 3. ACE ALL-BOND TE or ONE-STEP/ONE-STEP PLUS per manufacturer's instructions.

DISPOSAL: Refer to community provisions relating to waste. In their absence, refer to national or regional provisions relating to waste. STORAGE: Store at room temperature (20°C/68°F - 25°C/77°F).

WARRANTY: BISCO, Inc. recognizes its responsibility to replace products if proven to be defective. BISCO, 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 connection therewith.

\* AQUA-PREP F. ALL-BOND TE and ETCH-37 are trademarks of BISCO. Inc.

ACE, ALL-BOND 2, ALL-BOND 3, ONE-STEP, SELECT HV and UNI-ETCH are registered trademarks of BISCO, Inc.

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