



Tenure Quik with Fluoride Universal Light-Cure, Single-Bottle Bonding Agent



Tenure®



CONTENTS:

- Tenure Ouik with Fluoride 5 ml € 0044
- Etchant Medium Viscosity 3 ml (NM-D)
- Syringe tip 18 G, 6 pc. (NM-D)
- Dappen Dish, 2 pc. (NM-D)
- Brush tip handle (NM-D)
- Brush tip, 25 pc. (NM-D)
- Instruction sheet (NM-D)















Symbols Glossary available at: denmat.com/symbols



EC

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1. Etch tooth surface with 37% phosphoric acid etchant for 15 seconds. Thoroughly rinse and gently blot or air-dry the tooth surface.



- Completely immerse the brush tip in Tenure
 Quik® with Fluoride. Using a fully saturated
 brush tip, apply three consecutive coats to the
 prepared tooth. Allow Tenure Quik with Fluoride
 to sit on the tooth for 15 seconds.
- 3. Remove the solvent from the Tenure Quik with Fluoride by directing a gentle stream of dry, oil-free air from the air syringe. The force of the air should be strong enough to extract the adhesive's solvent, but not so forceful as to push the adhesive from the preparation. If the surface is not glossy after drying, reapply Tenure Quik with Fluoride and gently re-dry.



- 4. Light-cure Tenure Quik with Fluoride starting with:
 - Sapphire PAC lights (all models) start with 5-second exposures.
 - Flashlite LED lights (all models) start with 10-second exposures.
 - For all other curing lights (halogen, LED and other) refer to the manufacturer instructions. A minimum of 10-30 seconds is recommended

Apply restorative material as directed by the manufacturer.

CAUTION: Wear protective gloves while using this product. **CAUTION:** Wear eye protection while using this product. **CAUTION:** Tenure® has not been studied in children, pregnant or breast-feeding women.



Patients allergic or hypersensitive to methacrylate monomers.

INSTRUCTIONS FOR ROOT/DENTIN DESENSITIZATION

- 1. Clean the sensitive area with Porcelain Polishing Paste.
- 2. Rinse with warm water and blot dry with a cotton pellet.
- Apply multiple coats (4-6) of Tenure Quik with Fluoride to the surface. Air-dry with a syringe for several seconds to remove the solvent. Light-cure Tenure Quik with Fluoride as directed in Step 4.
- 4. Repeat Step 3.
- For longer lasting desensitization, apply a thin layer of restorative material (for example, Virtuoso® Flowable) on top of the Tenure Ouik With Fluoride.

STORAGE

Do not freeze.

Do not refrigerate.

Do not expose to temperatures exceeding 77° F (25° C).

Do not expose to direct sunlight.

Recommended temperature when used is $70^{\circ} - 75^{\circ}$ F ($21^{\circ} - 24^{\circ}$ C). Cool storage is recommended in tropical climates.

Bring to room temperature prior to use.

SAFETY DATA SHEETS AVAILABLE AT denmat.com