

**Vitrebond™ Light-Cure Glass Ionomer Liner/Base****Indications**

- Lining and basing under composite, amalgam, ceramic and metal restorations.



1

**Preparation**

- Isolate tooth. Remove caries.

**Mixing**

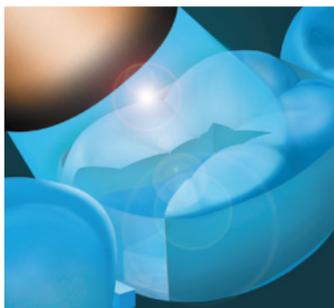
- Dispense 1 level powder scoop.
- Hold liquid vial vertically and dispense 1 drop.
- Mix within 10-15 seconds.
- Minimum working time is 160 seconds.



2

**Placement**

- Apply in thin layer (1/2 mm or less) covering dentin.



3

**Curing**

- Light-cure for 30 seconds.
- If needed, a second layer up to 2mm may then be placed and cured.
- Continue with the restorative procedure.

**Vitrebond™ Light-Cure Glass Ionomer Liner/Base****Use Vitrebond™ Light-Cure Glass Ionomer Liner/Base to...**

- Seal dentin to help reduce postoperative sensitivity
- Reduce microleakage under direct and indirect restorations
- Inhibit bacterial growth
- Provide sustained fluoride release

**Where to use Vitrebond™ Light-Cure Glass Ionomer Liner/Base**

- Under amalgam restorations
- Under Class I and Class II composite restorations
- As an alternative to calcium hydroxide where the pulp is not exposed
- As an alternative to cavity varnish
- In highly caries prone patients
- Where poor oral health is evident

**3M ESPE Customer Care/MSDS Information:****U.S.A. 1-800-634-2249 and Canada 1-888-363-3685**

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