INDICATIONS FOR USE

G5 is not intended for long-term use on exposed dentin surfaces. This product is intended for one-time use to desensitize exposed dentin.

MECHANISM OF ACTION

This coagulation phenomenon results in a significant glistening appearance. Do not dry.

Use with a microbrush or cotton pellet. Avoid soft tissue contact with soft tissue (rinse after application if G5 comes in contact with soft tissue).

Use with excess removed by cotton or gauze (rinse after application if G5 comes in contact with soft tissue).

Place restorative material such as amalgam, phosphate, or Other Non-Bonding agent in the bonding sequence. G5 does not adversely affect the bonding of any resin-bonded restorative materials or cements.

INSTRUCTIONS FOR USE WITH RESIN-BONDED CROWNs, INLAYS or ONLAYS (Conventional Adhesive Resin Cements)

1. Clean tooth preparation area.
2. Scrub preparation for 30 seconds. Avoid soft tissue.
3. Lightly dry with air or blot with a cotton pellet. Avoid soft tissue.
4. Apply G5 using a microbrush or cotton pellet. Avoid soft tissue.
5. Wait 30 seconds, then light or heat resin, in accordance with the manufacturer’s instructions.
6. Apply restorative agent (as recommended by the bonding agent).
7. Apply restorative agent (as recommended by the bonding agent) and composite per manufacturer’s directions.

ADDITIONAL TECHNIQUE RECOMMENDATIONS

RECOMMENDED USE WITH POSTERIOR RESIN COMPOSITES

1. Clear the tooth preparation area.
2. Apply G5 using a microbrush or cotton pellet. Avoid soft tissue.
4. Lightly dry with air or blot with a cotton pellet. Avoid soft tissue.
5. Apply the resin-modifying agent according to the bonding agent.
6. Apply restorative agent in the bonding sequence. G5 does not alter the physical properties of the adhesive systems.

INSTRUCTIONS FOR USE WITH POSTERIOR RESIN COMPOSITES

1. Class II preparations with amalgam.
2. Etch with 10-40% phosphoric acid for 20-60 seconds.
3. Rinse thoroughly.
4. Clean tooth preparation area.
5. Apply G5 using a microbrush or cotton pellet. Avoid soft tissue.
6. Lightly dry with air or blot with a cotton pellet. Avoid soft tissue.
7. Apply the restorative material such as amalgam, phosphate, or Other Non-Bonding agent in the bonding sequence. G5 does not adversely affect the bonding of any resin-bonded restorative materials or cements.

GENERAL INFORMATION

G5 contains glutaraldehyde, BWA, and three. The user assumes all responsibility for providing the relevant safety information to the user of this material.

In the event of contact with eyes:

IMMEDIATELY IF EYE CONTACT OCCURS.

In the event of contact with skin:

Rinse with water. Consult physician immediately. Research indicates that agents of this type may cause neurotoxic effects. Clloth chewings or other desensitizers will burn soft tissues. Keep off soft tissues.

CAUTION:

Contact with soft tissues is to be avoided. G5 is not intended for long-term use on exposed dentin surfaces. This product is intended for one-time use to desensitize exposed dentin.

G5 excels at reducing sensitivity associated with postoperative contact. It can be effectively used with restorative systems, including amalgam, phosphate, and glass ionomer cements. It can be effectively used with restorative systems, including amalgam, phosphate, and glass ionomer cements. It can be effectively used with restorative systems, including amalgam, phosphate, and glass ionomer cements. It can be effectively used with restorative systems, including amalgam, phosphate, and glass ionomer cements.

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INSTRUCTIONS FOR USE WITH RESIN-BONDED CROWNs, INLAYS or ONLAYS (Conventional Adhesive Resin Cements)

1. Clear tooth preparation area.
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3. Rinse thoroughly.
4. Clean tooth preparation area.
5. Apply G5 using a microbrush or cotton pellet. Avoid soft tissue.
6. Lightly dry with air or blot with a cotton pellet. Avoid soft tissue.
7. Apply the restorative material such as amalgam, phosphate, or Other Non-Bonding agent in the bonding sequence. G5 does not adversely affect the bonding of any resin-bonded restorative materials or cements.
**SAFETY DATA SHEET**

**SECTION 1: Identification of the substance/mixture and of the supplier**

**Manufacturer/Supplier/Trade name:**

**Emergency telephone number:**

**Alternate telephone number:**

**Recommendations of use and restrictions on use:**

**SECTION 2: Hazards Identification**

**Classification of the substance or mixture:**

**Acute toxicity:**

**Eye irritation/eye damage:**

**Skin irritation:**

**Respiratory irritation:**

**Skin corrosion/irritation:**

**Harmful if swallowed:**

**Harmful if inhaled:**

**Harmful if absorbed through the skin:**

**Reproductive toxicity:**

**Carcinogenicity:**

**Toxicity to aquatic life:**

**Toxicity to aquatic life with long-term effects:**

**Toxicity to microorganisms:**

**Toxicity to macroorganisms other than fish:**

**Toxicity to vertebrates other than fish:**

**Toxicity to non target species:**

**Toxicity to terrestrial arthropods:**

**Toxicity to other terrestrial organisms:**

**Sediment toxicity:**

**Bioaccumulation:**

**Persistence and degradability:**

**Other adverse effects:**

**Carcinogenicity:**

**Proposition 65 (California):**

**CERCLA (Comprehensive Environmental Response, Compensation, and Liability Act):**

**Section 313 (Renewed TOXIC SUBSTANCES CONTROL ACT):**

**SHN: Substances Known or believed to cause cancer:**

**UNSC: Substances Hazardous to the Environment:**

**UNSC: Substances Hazardous to the Sea:**

**UNSC: Substances Hazardous to the Land:**

**Waste disposal recommendations:**

**Disposal of container:**

**Disposal of packaging:**

**Corrective measures:**

**Inhalation:**

**Ingestion:**

**Skin contact:**

**Eye contact:**

**Firefighting measures:**

**Extinguishing media:**

**Special hazards arising from the substance/mixture and from the materials used in its packaging:**

**Personal protective equipment:**

**Appropriate equipment:**

**Preventive measures:**

**Protection:**

**First aid measures:**

**Preparation and use of personal protective equipment:**

**Personal protective equipment:**

**Control parameters:**

**Chemical stability:**

**Physical and chemical properties:**

**Environmental information:**

**Ecotoxicity:**

**Persistence and degradability:**

**Other effects:**

**Toxicity to soil microorganisms:**

**Toxicity to other living organisms:**

**Toxicity to non target species:**

**Toxicity to aquatic organisms:**

**Toxicity to other aquatic organisms:**

**Toxicity to terrestrial arthropods:**

**Toxicity to other terrestrial organisms:**

**Toxicity to non target species:**

**Toxicity to the environment:**

**Toxicity to the bioenvironment:**

**Toxicity to the land:**

**Toxicity to the aquatic environment:**

**Ecotoxicological data sheet:**

**Disclaimer:**

**CONTINUED...**