

Prior to use, carefully read the instructions for use.

EN

## G-Multi PRIMER

PRIMER FOR GLASS CERAMICS, HYBRID CERAMICS, ZIRCONIUM ALUMINA, COMPOSITES AND METAL BONDING

G-Multi PRIMER is a priming agent designed to treat the adherent surface of glass ceramics, hybrid ceramics (e.g. CERASMArt270), zirconia, alumina, composite and metal restorations. This is to promote a strong bond between resin-based composites and ceramic materials in case of luting procedures or direct composites in case of repairs.

For use only by a dental professional in the indications for use.

### INDICATIONS FOR USE

1. Priming of indirect restorations made of glass ceramics, hybrid ceramics (e.g. CERASMArt270), zirconia, alumina, composite and metal before luting procedures.

2. Intra-oral adhesive repair of fractured indirect restorations made of ceramics, hybrid ceramics, zirconia, alumina, and composites.

### CONTRAINDICATIONS

Avoid use of this product in patients with known allergies to methacrylate monomer, methacrylate polymer or ethanol.

### COMPOSITION

Ethanol, dimethacrylate, MDP, silane coupling agent, MDTP.

### DIRECTIONS FOR USE

A. For luting procedure:

1. Treat the adherent surface of restoration according to the respective manufacturer's instructions and then clean it using a suitable cleaning method. We recommend brief rinsing with anhydrous ethanol, then rinse and dry with an oil-free air syringe.

2. Dispense one drop of G-Multi PRIMER into a dropper.

3. Apply a thin layer to the adherent surface of the restoration using a microtip applicator and dry with an oil-free air syringe.

4. Apply a resin-based luting cement to the prime surface of the restoration. For these steps, refer to the manufacturer's instructions for use of the respective bonding system.

B. For intra-oral repair:

1. Roughen the adherent surface using a coarse diamond bur and a dental handpiece with sandblaster.

2. Treat adherent surface of the restoration according to the respective manufacturer's instruction and then clean it using a suitable cleaning method. Rinse and dry with an oil-free air syringe.

3. Apply a thin layer to the adherent surface of the restoration using a microtip applicator and dry with an oil-free air syringe.

4. Apply a resin-based luting cement to the prime surface of the restoration. For these steps, refer to the manufacturer's instructions for use of the respective bonding system.

### INDICATIONS

1. Preparation of surfaces of adhesion of restorations made of glass ceramics, hybrid ceramics (e.g. CERASMArt270), zirconia, alumina, composite and metal before luting procedures.

2. Preparation of intra-oral extra-orale of restorations indirectes fractures reparation in ceramics, zirconium, alumina and composite.

### CONTRAINDICATIONS

Utilisez ce produit chez des patients souffrant d'allergies connues au monomère de méthacrylate, au polymère de méthacrylate ou à l'éthanol.

### COMPOSITION

Ethanol, dimethacrylate, MDP, silane, MDTP

### MODE D'EMPLOI

A. Procédure de collage:

1. Traitez les surfaces de la restauration en respectant les instructions du fabricant puis nettoyez-les avec la méthode adaptée. Nous recommandons le bain à ultrasons ou de l'alcool. Puis rincez et séchez avec un tissu.

2. Déposez une goutte de G-Multi PRIMER sur le plateau jetable.

3. Appliquez une fine couche sur la surface de la restauration avec un micro pinceau applicateur.

4. Appliquez une fine couche sur la surface de la restauration pour ces étapes, référez-vous au mode d'emploi du fabricant du ciment.

5. Appliquez une goutte de G-Multi PRIMER à une épaisseur uniforme sur la surface de la restauration avec un micro pinceau applicateur et séchez avec une serviette en papier.

6. Poursuivez la réparation au moyen d'un composite photopolymérisable (ex. G-enial, Essentia), en suivant les instructions de usage du fabricant.

7. Répétez cette procédure jusqu'à obtention d'une adhérence suffisante.

8. Répétez cette procédure jusqu'à obtention d'une adhérence suffisante.

9. Dans de rares cas, peut produire un effet de condensation (water) est présent sur la bouteille de G-Multi PRIMER, immédiatement après l'utilisation.

10. Avoider l'application ou ingestion of material.

11. In rare cases the product may cause sensitivity in some people. If any such reactions are experienced, discontinue the use of the product and refer to a physician.

Some products referenced in the present IFU may be classified as hazardous according to GHS. Always familiarise yourself with the safety data sheets available at: <http://www.gceurope.com> or for the Americas <http://www.gcamerica.com> They can also be obtained from your supplier.

### CLEANING AND DISINFECTION

CROSS CONTAMINATION SYSTEMS: To avoid cross-contamination between different devices this device requires mid-level disinfection. Immediately after use inspect device and label for deterioration. Discard device if damaged.

DO NOT USE: After use, clean and dry the device by rinsing and accumulation of contaminants. Disinfect with a mid-level registered healthcare-grade infection control product according to regional / national guidelines.

### CAUTION

1. Personal protective equipment (PPE) such as gloves, face masks and safety eyewear should always be worn.

2. G-Multi PRIMER is flammable and volatile. Do not use near open flame. Keep away from sources of ignition.

3. If treated surface is contaminated with saliva or blood, rinse with water and dry with a sponge. Do not use in a well ventilated place.

4. In case of contact with eyes, remove immediately with a cotton pad or a sponge.

5. In case of contact with skin, remove immediately with a soap and water.

6. In case of contact with eyes, flush immediately with water and seek medical attention.

7. Do not touch the bottle of G-Multi PRIMER immediately after use. If condensation (water) is present on the bottle of G-Multi PRIMER, immediately wipe it off.

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### STORAGE

Recommended for optimal performance, store at room temperature (4-29°C / 39-27.7°F).

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Prise uporabe padjivo  
predstavlja za uporabo.



## G-Multi PRIMER

PRIMER ZA STIKLOKERAMIKU, HIBRIDNU KERAMIKU, CIRKONIJUM-OXIDINU I ALUMINIJUM-OKSIDNU KERAMIKU, I Z SPAJANJE ZA METAL

G-Multi PRIMER je primer namenjen za obradu susjednih površina staklokeramike, hibridne keramike (npr. CERASMART270), cirkonij-oksidne.

Kontakt se postavlja na površinu za spajanje na bazi keramika, kada je cemente na bazi keramika kod postupaka cemntiranja ili direktnih kompozitnih radova kod popravka.

Samo za stručnu dentalnu uporabu in indikacijama za uporabu.

### INDIKACIJE ZA UPORABU

1. Namensko uporaba je basenetske površine indirektnih radova izrađenih z staklokeramike, hibridne keramike (npr. CERASMART270), cirkonij-oksidne.

2. Kontakt je primarni pogravit popravki indirektnih radova izrađenih iz keramike, hibridne keramike, cirkonij-oksidne i aluminijsko-oksidne keramike i kompozita.

### KONTAKNADIKACIJE

Izključno konstenje ovog proizvoda kod pacijenata s poznatim alergijama na metakrilatin monomer, metakrilatni polimer ili etanol.

### SASTAV

Etanol, dimetikratil, MDP, silanov sredstvo za spajanje, MDTP.

### UPUTE ZA UPORABU

A. Za primarni pogravit

1. Sustavne površine rade obraditi sukladno odgovarajućim uputama proračunava te zatim očistiti odgovarajućim metodom. Preporučamo čišćenje u ultrazvučnom ciklusu s alkoholom, nagni takoj na keramiku.

2. Dozirati jednu kaplju G-Multi PRIMER u posudu za doziranje.

3. Nekoliko stolja na površinu površinu rade pomoći alkoholu s mikro vrućinom i osušiti zrachnim mlažom.

4. Na površinu keramike aplikirati kontakt za cemntiranje. Pridržavati se uputa proračuna za uporabu odgovarajućeg cementa za cemntiranje.

B. Za intraloralne popravke

1. Obraditi površinu grubim drijanjem ili karbonitrilom svrdlim ili uređajem za pjeskanjem.

2. Obraditi susjednu površinu rade pomoći alkoholu s mikro vrućinom i osušiti zrachnim mlažom.

3. Načiniti kontakt sa G-Multi PRIMER u posudu za doziranje.

4. Nanijeti kontakt na površinu rade pomoći alkoholu s mikro vrućinom i osušiti zrachnim mlažom.

5. Načiniti kontakt sa G-Multi PRIMER u posudu za doziranje.

6. Dozirati jednu kaplju G-Multi PRIMER u posudu za doziranje.

7. Nanijeti kontakt na površinu rade pomoći alkoholu s mikro vrućinom i osušiti zrachnim mlažom.

8. Ako je obrađena površina sličnoma slinom, krvju, isprati i osuši ponovno obraditi površinu sa G-Multi PRIMERom.

9. Učinkovito usušiti kontakt za cemntiranje.

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