

Prior to use, carefully read the instructions for use. **EN**

GC Fuji™ I

RADIOAOPACUE GLASS IONOMER LUTING CEMENT

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

INDICATIONS FOR USE

- Cementation of metal-based inlays, onlays, crowns, bridges and posts.
- Cementation of high strength (zirconia based) all ceramic crowns and bridges.

CONTRAINDICATIONS

- Direct pulp capping.
- Avoid use of this product in patients with known allergies to glass ionomer cement.

DIRECTIONS FOR USE

Powerliquid ratio (g/g)	1,8/1,0
Mixing time (min., sec.)	20*
Working time (min., sec.) (at 23°C) (from start ofmixing)	2'00"
Final finishing commencing time (after seating the restoration)	4'30"

- TOOTH PREPARATION**
 - Prepare tooth in usual manner. For pulp capping, use calcium hydroxide.
 - Clean the prepared teeth with water and calcium.
 - Rinse thoroughly with water. Remove excess moisture by blotting with a cotton pellet or gently blowing with an oil-free air. DO NOT DESICCATÉ. Prepared surfaces should appear moist (glistening).
- RESTORATION PREPARATION**

Make sure that the restoration is pretreated and handled according to the manufacturer's instructions.

 - POWDER AND LIQUID DISPENSING**
 - The standard powder to liquid ratio is 1.8g/1.0g (1 level scoop of powder to 2 drops of liquid).
 - For accurate dispensing of powder, lightly tap the bottle against the hand. Do not shake or invert.
 - Hold the liquid bottle vertically and squeeze gently.
 - Close bottles immediately after use.
 - MIXING**

Dispense powder and liquid onto the pad. Using the plastic spatula, add all the powder to the liquid. Mix rapidly for 20 seconds.

When mixing larger amounts, divide the powder into two equal parts. Mix the first portion with all of the liquid for 5 seconds. Incorporate the remaining portion and mix the whole thoroughly for 15 seconds (total 20 seconds).
- CEMENTATION**
 - Coat the internal surface of the restoration with sufficient cement and seat immediately. The working time is 2 minutes from start of mixing at 23°C (73.4°F). Higher temperatures shorten working time.
 - Maintain moderate pressure.
 - Remove excess cement when the excess cement feels bulky.
 - Finishing can be started 4 minutes 30 seconds after seating the restoration.

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СЪХРАНЕНИЕ
За оптимални резултати се препоръчва съхранявяте на хладно и тъмно място (4-25°C / 39,2-77,0°F).

ЦВЯТ
Светло жълто

ОПАКОВКИ
1. 1-1 опаковка: 35g прах, 25g (20 ml) течност, мерителна лъжичка, смесително блокче (No.20).

УПОЗОРЕНИ
1. В опаковката са налични тикани или кока, премазването веднага с памучен тампон напълн в алкохол. Промийте с вода.
2. За избягане контакт, може да използвате кофердам или глицерин мастило, за да изолирате операционното поле от кожата или оралните тикани.
3. В случай на контакт с очите промийте веднага с вода и потърсете лекарска помощ.
4. Този продукт не е показан за обтурации или изграждане.
5. Лични предпазни средства (ППС) като ръкавици, маска и предпазни очила винаги трябва да бъдат носени.
6. В редки случаи продуктът може да предизвика саръхувателност у някои пациенти. При такова реакция, прекратете употребатаи потърсете лекарска помощ.

ВНИМАНИЕ
1. В случай на контакт с оралните тикани или кока, премазването веднага с памучен тампон напълн в алкохол. Промийте с вода.
2. За избягане контакт, може да използвате кофердам или глицерин мастило, за да изолирате операционното поле от кожата или оралните тикани.
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СТОРAGE
Recommended for optimal performance, store in a cool and dark place (4-25°C / 39.2-77.0°F).

SHADE

PACKAGES
1. 1-1 package : 35g powder, 25g (20mL) liquid, powder scoop, mixing pads (No. 20).

2. Bottle of powder with scoop.
3. Bottle of 25g (20mL) liquid.

CAUTION
1. In case of contact with oral tissue or skin, remove immediately with a sponge or cotton soaked in alcohol. Flush with water. To avoid contact, a rubber dam and/or cocoa butter can be used to isolate the operation field from the skin or oral tissue.
2. In case of contact with eyes, flush immediately with water and seek medical attention.
3. DO NOT mix powder or liquid with components of other glass ionomer cements.
4. This product is not indicated for filling or core build-up.
5. Personal protective equipment(PPE) such as gloves, face masks and safety eyewear should always be worn.
6. In rare cases the product may cause sensitivity in some people.
7. 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 familiarize yourself with the safety data sheets available at:
http://www.geore.com
They can also be obtained from your supplier.

CLEANING AND DISINFECTING:
MULTI-USE DELIVERY SYSTEMS: to avoid cross-contamination between patients this device requires mid-level disinfection. Immediately after use inspect device and label for deterioration. Discard device if damaged.

DO NOT IMMERGE. Thoroughly clean device to prevent drying and accumulation of contaminants. Disinfect with a mid-level registered healthcare-grade infection control product according to regional/ national guidelines.

Undesired effects-Reporting:
If you become aware of any kind of undesired effect, reaction or similar events experienced by use of this product, including those not listed in this instruction for use, please report them directly through the relevant vigilance system, by selecting the proper authority of your country accessible through the following link:
https://ec.europa.eu/growth/sectors/medical-devices/contacts_en as well as to our internal vigilance system:
vigilance@gc.dental

In this way you will contribute to improve the safety of this product.
Last revised: /04/2021

Последна редакция : /04/2021

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