

GC Fuji TRIAGE®

RADIODIPOAK GLAS-IONOMER PROTECTION AND TEMPORARY RESTORATIVE MATERIAL

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

RECOMMENDED INDICATIONS

- Fissure protection
- Root surface protection
- Temporary prevention and control
- Protection for immature enamel
- Temporary filling of endodontic access
- Intermediate restorations

CONTRAINDICATIONS

- Pulp capping
- Use of this product in patients with known glass ionomer cement allergies

DIRECTIONS FOR USE

PINK Shade is command set, WHITE Shade is chemical set only.

Powder / Liquid Ratio (g/g) 1.8 / 1.0

Mixing Time (sec.) 20-25*

Working Time (min. sec.) 1' 40"

Net Setting Time (min. sec.) 2' 30"

Final Finishing Commencing Time 6'00"

Final Finishing Time 6'00"

Test conditions: Temperature (23±1°C), Relative humidity (50±5%)

A. FISSIONE PROTEZIONE ROOT SURFACE PROTECTION HYPERSENSITIVITY PREVENTION AND CONTROL PROTEZIONE E PREVENZIONE DI IMMATURE ENAMEL

- Preparation of the tooth surfaces (e.g., for fissure protection or root surface protection)
- After cleaning the tooth surface with prophylaxis with water and air in usual manner, rinse thoroughly with water. Avoid aggravating the opacum.

Note: If a fast retention is desired, application of CAVITY CONDITIONER R (10 seconds) or DENTIN CONDITIONER R (20 seconds) is recommended.

The restorations should be rinsed off thoroughly after application.

b) Dry by blotting with a cotton pellet or gently blowing with an air syringe (Fig. A-1). **DO NOT DESICcate.** Best results are obtained when prepared surfaces appear moist (glistening).

2. Powder and Liquid Dispensing

The total dispensing time for powder is 1.8 g / 1.0 g.

(1 liter = approximately 1 drop to 1 drop of liquid).

b) For accurate dispensing of powder, lightly tap the bottle against the hand until no shake or ripples appear on the surface of the liquid.

c) After dispensing powder, turn the liquid bottle horizontally and hold in this position briefly to remove air bubbles. Then invert and hold the liquid bottle vertically for a few seconds. Turn the liquid bottle horizontally again and hold it in this position to remove a bubble free drop of liquid. After dispensing, wipe any residual liquid off the nozzle.

d) Close bottle cap tightly immediately after use.

3. Mixing

Dispense the required amounts of powder and liquid and mix them together.

The plastic spatula, divide the powder into 2 equal parts. Spread the liquid over the pad (Fig. A-2) and mix the first portion with all the liquid around 10 seconds. Incorporate the remaining portion and mix the whole amount around 10 seconds (from the start of mixing to 23°C (73.4°F). Higher temperatures will shorten working time.

4. Placement

Take the mixed material using a suitable placement instrument or brush and apply to the tooth surface (Fig. A-3). Then use a brush to spread at the film of GC Fuji TRIAGE® directly over the root surface or hyper sensitive area or over the occlusal surface and into the pits and fissures.

Note:

If a faster set is desired, use a visible light curing device* for 20-40 seconds. Place light source as close as possible to the Pink Shade. After light cure, it is advisable to protect the surface with a varnish.

b) After curing, clean the tooth surface to remove the glossy appearance (or after curing with the light curing device), apply GC Fuji VARNISH (blow dry) or GC Fuji COAT LC (light cure) to the sealed areas and the margins using a cotton pellet or sponge (Fig. A-4).

c) Rinse thoroughly with water. Dry by blotting with a cotton pellet or sponge (Fig. A-5).

d) Apply GC Fuji VARNISH or GC Fuji COAT LC to the area again (Fig. A-6).

5. Temporary Filling of Endodontic Access

Cleaning the pulp chamber.

a) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

3. Placement

b) Use a suitable instrument, place the mixed material over the cotton pellet (Fig. B-3).

b) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

4. Cleaning the Pulp Chamber

a) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

5. Placement

b) Use a suitable instrument, place the mixed material over the cotton pellet (Fig. B-3).

b) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

6. Intermediate Restorations

1. Caries removal

a) Use a sharp dental mirror and a dental probe.

b) For better retention, it is recommended to gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

7. Cleaning the Pulp Chamber

a) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

8. Cleaning the Pulp Chamber

a) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

9. Cleaning the Pulp Chamber

a) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

10. Cleaning the Pulp Chamber

a) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

11. Cleaning the Pulp Chamber

a) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

12. Cleaning the Pulp Chamber

a) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

13. Cleaning the Pulp Chamber

a) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

14. Cleaning the Pulp Chamber

a) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

15. Cleaning the Pulp Chamber

a) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

16. Cleaning the Pulp Chamber

a) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

17. Cleaning the Pulp Chamber

a) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

18. Cleaning the Pulp Chamber

a) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

19. Cleaning the Pulp Chamber

a) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

20. Cleaning the Pulp Chamber

a) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

21. Cleaning the Pulp Chamber

a) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

22. Cleaning the Pulp Chamber

a) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

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a) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

24. Cleaning the Pulp Chamber

a) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

25. Cleaning the Pulp Chamber

a) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

26. Cleaning the Pulp Chamber

a) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

27. Cleaning the Pulp Chamber

a) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

28. Cleaning the Pulp Chamber

a) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

29. Cleaning the Pulp Chamber

a) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

30. Cleaning the Pulp Chamber

a) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

31. Cleaning the Pulp Chamber

a) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

See directions in A (above), Section 2 and 3.

32. Cleaning the Pulp Chamber

a) After appropriate pulp treatment, clean and gently dry the pulp chamber with an air syringe (Fig. B-1).

b) Powder and liquid dispensing

GC Fuji TRIAGE®

RADIODIOPAKNÝ SLOJKOJONOMERNÝ OCHRANNÝ A DOČASNÝ VÝPLŇOVÝ MATERIÁL

Na použitie len v stomatologickej praxi v doporučených indikáciach.

DOPORUČENÉ INDIKÁCIE

1. Ochrana fisury.
2. Ochrana povrchu korena.
3. Prevencia a kontrola hypersensitivity.
4. Ochrana nevyvinutej skloviny.
5. Dôdarsné endodontické zapečatenie.
6. Stredomedie výplň.

KONTRAINDIKÁCIE

1. Prame prekrývky pulpa.
2. Vysoký koncentráciu materiálu v pacientoch alergických na slojkonomerný cement.

NÁVOD NA POUŽITIE

Odtečený PINK (ružový) je na povl hrušničky, odtečený WHITE (biely) je len chemicky tvrdúci.

Pomer prášku / tekutina (g / g)	1,8 / 1,0
Cas mešania (sek.)	20-25*
Prášcovy čas (min., sek.)	1'40"
Cisťa hrušnička (min., sek.)	2'30"
Započatie konečnej úpravy	6'00"
Započatie konečnej úpravy v prípade sťuvania svetlom	4'00"

Testovacie podmienky: teplota 23+/-1°C.

Relativná vlhkosť (50+/-5%)

Ochrana fisury

OCHRANA VÝPLŇOVÝM KORENOM

PREVENCIA A KONTROLA HYPERSENSITIVITY

OCHRANA NEVYVINUTEJ SKLOVINY

1. Prepráčava výplň korenu (npr. na ochranu fisury alebo povrchu korena).

2. Vysoký koncentráciu materiálu v prípade slojkonomerného cementu.

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