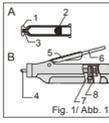


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Prior to use, carefully read the instructions for use.



GC Fuji TEMP LT™

GLASS IONOMER PROVISIONAL LUTING CEMENT

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

INDICATIONS FOR USE

- Temporary (provisional) cementation of all types of all-ceramic, resin and metal-based crowns and bridges
- Temporary (provisional) cementation of all types of all-ceramic, resin and metal-based crowns and bridges on implant abutments

CONTRAINDICATIONS

Avoid use of this product in patients with known allergies to glass ionomer cement.

COMPOSITION

Paste A: Fluoro-alumino-silicate glass, water, glycerine, silicon dioxide, stabilizer, paraben, pigment
 Paste B: Contrast agent, water, silicon dioxide, polyacrylic acid, glycerine, polybasic carbonic acid, stabilizer, paraben

IDENTIFICATION OF PARTS (Fig. 1)

- A. Paste Pak Cartridge
1. Cover. 2. Inner plunger. 3. Cartridge tip
- B. Paste Pak Dispenser
4. Piston. 5. Adjusting guide. 6. Lever. 7. Sliding block. 8. Piston release

PASTE PAK CARTRIDGE LOADING

1. Make sure that the piston is completely retracted into the dispenser (Fig. 2).
NOTE: To retract the piston, push the piston release and at the same time pull the sliding block (on the underside of the dispenser) with fingers.
2. Load the cartridge into the Paste Pak Dispenser (Fig. 3). Ensure the mark (▲) on the piston lines up with the mark (▲) on the Paste Pak Dispenser as illustrated. Then turn the cartridge fully to the right position.

3. Push the piston release forward. The piston will move forward.
4. Do not push the upper slide.

To remove the cartridge, retract the piston fully and turn the cartridge back to the marked positions.

DIRECTIONS FOR USE

Paste / Paste Ratio (g/g)	0.7 / 1.0
Mixing Time (sec.)	10'-15"
Working Time (23°C/73°F) (min., sec.)	2'00"
Finishing Time (37°C/99°F, after removing excess) (min., sec.)	3'00"

1. ABUTMENT PREPARATION

- 1) Clean the tooth/surface surfaces with pumice and water. For pulp capping, use calcium hydroxide.
- 2) Rinse thoroughly with water. Remove excess moisture by blotting with a cotton pellet or gently blowing with an oil-free air. DO NOT DESICCATE. Prepared abutment should be moist (glistening).
- 3) Overdrying may cause difficulties in cleaning the residual cement after debonding. NOTE: When a moderate retention is desired and especially when the fit of restoration is tight, a thin layer of separation medium like petroleum jelly or Vaseline should be used on the abutment surface. Prior to final, permanent cementation remove petroleum jelly with alcohol first then water, as petroleum jelly may hinder setting or bonding of the permanent cement.

- 4) Use of desensitizer may lower the bonding of GC Fuji TEMP LT.

2. RESTORATION PREPARATION

- 1) It is recommended to sandblast the internal surface of the restoration when increased retention is desired. For sandblasting procedure, refer to the respective manufacturer's instructions. Before cementation, apply a thin layer of petroleum jelly to the outer marginal surface of the restoration. This will ease the clean-up of excess cement.

3. DISPENSING

- 1) Remove the cartridge cover.
- 2) Depress the lever to dispense the required amounts of paste onto the mixing pad.
NOTE: a. Before dispensing the first time from a new cartridge or after a long interval in between, use bleed the paste from the cartridge. The adjusting guide can be moved forwards or backwards to change the quantity of material to be dispensed (Fig. 5).
b. 1. Position of adjusting guide for one inlay.
2. Position of adjusting guide for one crown.

- 3) The paste may be dispensed in the shape of a rod, but this does not affect the quality of the paste.
- 4) Depress the lever while moving the cartridge and dispenser backward (Fig. 6). Keep depressing the lever (Fig. 7-1), level out off the extruded material from the cartridge tips by moving the cartridge and dispenser to an upright position on the mixing pad (Fig. 7-2).

- 5) When the lever is released after dispensing, residual pastes at the cartridge tips are retracted into the cartridge. Clean the cartridge tip and replace the cartridge cover.
NOTE: The amount of residual cement in the initial cartridge can be confirmed according to the position of the sliding block on the underside of the dispenser.

4. MIXING

- 1) First spread the yellow paste alone and then mix the two pastes together with a spatula or stainless steel instrument on the mixing pad for 10 seconds, mixing thoroughly with lapping strokes for 10 seconds. Be careful not to incorporate air bubbles.
- 2) Apply a larger amount of paste requires a longer mixing time (15 seconds).

5. CEMENTATION

- 1) Apply a thin layer of mixed GC Fuji TEMP LT on the internal rim of the restoration. Pathe working time is 2 minutes from start of mixing at 23°C (73°F). Higher temperature will shorten working time.
- 2) Seal the restoration. Maintain moderate pressure. Do not overfill the cement. Allow the cement to self-cure until excess cement feels rubber (approx. 1 minute).
- 3) Remove excess cement with a scaler, probe and/or floss.
- 4) Maintain isolation until the cement has set. Finishing can be started approx. 3 minutes after excess cement removal.

6. RESTORATION REMOVAL

- 1) Use of a suitable crown remover instrument, remove provisionally cemented restoration. Avoid undue forces that could damage the preparation or restoration.
- 2) After removal of the restoration, residual cement remaining on the preparation and/or internal surfaces of the restoration may be removed with an ultrasonic scaler, explorer or other suitable hand instrument such as a sharp scaler.
- 3) Treat the preparation and proceed to final cementation according to the cement manufacturer's instructions or repeat provisional cementation with GC Fuji TEMP LT Cement following initial cementation procedure noted at the beginning of this instruction for use document.

CLEANING / STERILIZATION OF Paste Pak Dispenser

- 1) For cleaning and sterilization of Paste Pak Dispenser, refer to the respective instructions for use.

SHADE

Universal

STORAGE

- 1) Store in a cool, dry place for optimal performance. Store at room temperature away from heat, moisture and direct sunlight (4-25°C / 39.2-77.0°F).

PACKAGE

- 1) GC Fuji TEMP LT Cartridge (13.3 g / 7.2 mL) (2), mixing pad (1)
- 2) Paste Pak Dispenser (1)

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. Wear plastic or rubber gloves for protection.
2. In case of contact with eyes, flush immediately with water and seek medical attention.
3. Avoid getting material on clothing.
4. 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.
5. Personal protective equipment (PPE) such as gloves, face masks and safety eyewear should always be worn.

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.gcgroup.com> or for The Americas <http://www.gcamerica.com>

CLEANING AND DISINFECTING

MULTI-USE DELIVERED 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. GC NOT IMMERSIBLE: 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.

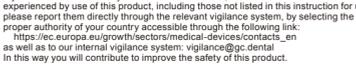
For the Summary of Safety and Clinical Performance (SSCP) please see EUADAMED database (<https://ec.europa.eu/tools/euadamed/>) or contact us at Regulatory@gc.com dental

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.com

In this way you will contribute to improve the safety of this product.

UK Responsible Person
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Last revised: 12/2023



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 REGISTRATION MANUFACTURER IN GUYANA:
 GC CORPORATION
 761 Haverhill-Cha. Road, Haverhill, MA, 01830, USA
 977-866-1111
 REGISTRATION MANUFACTURER IN SURINAM:
 GC CORPORATION
 761 Haverhill-Cha. Road, Haverhill, MA, 01830, USA
 977-866-1111
 REGISTRATION MANUFACTURER IN JAMAICA:
 GC CORPORATION
 761 Haverhill-Cha. Road, Haverhill, MA, 01830, USA
 977-866-1111
 REGISTRATION MANUFACTURER IN CAYMAN ISLANDS:
 GC CORPORATION
 761 Haverhill-Cha. Road, Haverhill, MA, 01830, USA
 977-866-1111
 REGISTRATION MANUFACTURER IN BAHAMA ISLANDS:
 GC CORPORATION
 761 Haverhill-Cha. Road, Haverhill, MA, 01830, USA
 977-866-1111
 REGISTRATION MANUFACTURER IN ANTIGUA AND BARBUDA:
 GC CORPORATION
 761 Haverhill-Cha. Road, Haverhill, MA, 01830, USA
 977-866-1111
 REGISTRATION MANUFACTURER IN DOMINICA:
 GC CORPORATION
 761 Haverhill-Cha. Road, Haverhill, MA, 01830, USA
 977-866-1111
 REGISTRATION MANUFACTURER IN GRENADA:
 GC CORPORATION
 761 Haverhill-Cha. Road, Haverhill, MA, 01830, USA
 977-866-1111
 REGISTRATION MANUFACTURER IN SAINT KITTS AND NEVIS:
 GC CORPORATION
 761 Haverhill-Cha. Road, Haverhill, MA, 01830, USA
 977-866-1111
 REGISTRATION MANUFACTURER IN SAINT LUCIA:
 GC CORPORATION
 761 Haverhill-Cha. Road, Haverhill, MA, 01830, USA
 977-866-1111



GC Fuji TEMP LT™

PROVISORISK GLASJONOMER CEMENT

Må kun bruges af uddannede tandlæger i de indicerede områder.

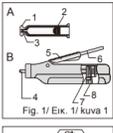


Fig. 1 Ek. 1/ kuva 1

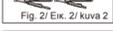


Fig. 2 Ek. 2/ kuva 2

KONTRAINDIKATIONER

Undgå brugen af dette produkt på patienter med kendt allergi overfor glasjonomercement.

OPBYGNING

Pasta A: Fluor-aluminiumsilikatglas, vand, glycerin, siliciumdioxid, stabilisator, paraben, pigment
 Pasta B: Kontrastmiddel, vand, siliciumdioxid, polyakrylysyre, glycerin, farvestoffe carbonylvare, stabilisator, paraben

BESKRIVELSE AF SYSTEMET (Fig. 1)

1. Hætte 2. Indre stempel 3. Spids
1. Hætte 2. Indre stempel 3. Spids
1. Hætte 2. Indre stempel 3. Spids



Fig. 3 Ek. 3/ kuva 3



Fig. 4 Ek. 4/ kuva 4



Fig. 5 Ek. 5/ kuva 5



Fig. 6 Ek. 6/ kuva 6

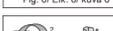


Fig. 7 Ek. 7/ kuva 7

BRUGSVEJLEDNING

Pasta / Pasta ratio (g/g) 0,7 / 1,0
 Blandetid (sek.) 10"-15"
 Arbejdstid (23°C/73°F) (min., sek.) 2'00"
 Finishing og polering må tidligst begynde (37°C/99°F, efter fjernelse af overskudd) (min., sek.) 3'00"

1. FORBEREDELSE AF PRÆPARATIONEN

1. Rengør lændingsopbygningen med pimpsten og vand. Ved pulpaoverkæpning brug kalkhydroxidpasta.
2. Rens grundigt med vand. Fjern overskydende vand med et duppe med en vatpindel eller blødt forløg. MÅ IKKE UDTØRRE.

2. FORBEREDELSE AF RESTAURATIONEN

Hvis eget retentions anskafes ofet at sandblønde den indre overflade af restaureringen. Følg sandblødningsproceduren fra producenten. For cementering påføres et tyndt lag vaseline på restaurationsens ydre overflade. Dette vil lette fjernelse af overskuddet.

3. RENGØRING AF PASTE PAK DISPENSER

- 1) Fjern hætted fra magasinet
- 2) Tryk på hævearmen for at presse den ønskede mængde pasta ud på en blændeбок

NOTE:

Den første dosering af en ny pakke eller efter lang tids manglende brug, bør der trykkes cement ud for at sikre, at der frit udløbres begge kanaler.

Doseringspistolen kan fyldtes frem eller tilbage afhængig af den ønskede mængde (Fig. 5)

1) Position for dosering til et indlæg

2) Position for dosering til en krone

3) Rensning skal doseres som to støtser

3) Let trykket fra hævearmen mens dispenseren trækkes bagud (Fig. 6). Hold trykket (Fig. 7) og vind dispenseren op i en vinkelret position for at afslutte doseringen på blændeбок (Fig. 7-2)

4) Når hævearmen slippes efter dispensering vil overskydende pasta løbe tilbage i magasinet. Rengør magasinspidsen og sæt hætted på.

NOTE:

Den tilbageværende mængde i magasinet kan kontrolleres ved at lægge en blændeбок under dispenseren.

4. BLANDING

Fordele først den gule pasta over blokken og bland derefter de to pastar sammen med en spatel. Spred den over blokken og spatuler grundigt i 10 sek. med hurtige bevægelser som overlapper hinanden.

Pas på ikke at inkorporere luftbobler.

5. CEMENTERING

a. En større mængde pasta kræver længere blandetid (15 sekunder)

b. Bland ikke GC Fuji TEMP LT med andre materialer

1) Påfør et tyndt lag af GC Fuji TEMP LT på indersiden af restaureringen.

Arbejdstid er ved 23°C (73°F) to minutter fra start af blanding. Højere temperaturer kan forkrøse arbejdstiden.

2) Sæt restaureringen på. Oprethold et moderat tryk

3) Lad cementen hærdne mindst overskydende cement fæles gummiagtigt (ca. 1 min.)

4) Fjern overskydende cement ved et passende instrument og/eller flos

5) Anvend en dertil egnet kornefjerner og fjern provisorisk/restaureringen. Undgå metoder som skåpe præparation eller restaureringen.

2) Efter fjernelse af restaureringen, fjernes resterne fra præparation og/eller restaureringen. Det kan fjernes med passende instrumenter samt ultralyd. Let lufttørring af cementen forenkler fjernelse af resterne.

3) Ved endelig cementering forbehandles præparationen ifølge anbefalinger fra producenten af cementen. Ved langtidsprovisorisk cementering med GC Fuji TEMP LT gæntages proceduren fra tidligere i dette dokument.

RENGØRING/STERILISERING AF Paste Pak Dispenser

For rengøring/sterilisering af Paste Pak Dispenser henvises til separat brugsanvisning for denne

FARVE

Universal

OPBEVARELSE

For optimalt resultat skal opbevares ved rumtemperatur, væk fra varme, fugt og direkte sollys (4-25°C) (39,2-77,0°F).

PAKNINGER

1) GC Fuji TEMP LT Magasin (13,3 g / 7,2 ml) (2), blændeбок (1)

2) Paste Pak Dispenser (1)

ADVARELSE

1) I tilfælde af kontakt med slimhinder eller hud, fjernes det umiddelbart med gæde dyppet i sprit. For at undgå vævskontakt kan koffertindlæg eller COCOA BUTTER benyttes til at isolere arbejdsområdet. Det anbefales at bruge handsker.

2) I tilfælde af kontakt med øjnene skylles straks med rindende vand og der henvises til læge

4) I sjældne tilfælde kan produktet give allergisk reaktion. Hvis det er tilfældet skal brugen af produktet stoppes og der henvises til læge

5) Personlige værnemidler (PPE) såsom handsker, mundbind og beskyttelsesbriller skal altid bæres.

Nogle produkter som er beskrevet i FU er evt. klassificeret som farlig i hht GHS. Læs altid op på alle arbejdsvejlednings anvisninger som kan findes på: <http://www.gceurope.com> eller for Amerika <http://www.gcamerica.com>

De kan altid rekvireres hos dit depot.

RENGØRING OG DESINFIKTION

APPLICERINGSYSTEM TIL FLERLANGSBRUK: For at undgå krydskontaminering mellem patienterne, skal disse endes desinficeres på mellemniveau. Efter anvendelse inspiceres enderne umiddelbart for problemer. Defekt enhed skal sættes i stand.

MA IKKE LÆGSES I DESINFIKTIONSVÆSKER Rengør enden omhyggeligt og tør den ordentligt. Der må ikke være smuds tilbage på enheden. Desinficer produktet på mellemniveau og følg de nationale retningslinjer for dette.

Se venligst EUADAMED databasen (<https://ec.europa.eu/tools/euadamed>) for en oversigt over sikkerhed og klinisk ydeevne (SSCP) eller kontakt os på Regulatory.gce@gc.dental

Uvilsede bivirkninger:

Hvis du ved brug af produktet oplever nogle ukendte effekter, bivirkninger eller lign. kontakt venligst instruktionen, bed om rapportering eller rapporter dem direkte til Lægemiddelstyrelsen eller via dette link

https://ec.europa.eu/growth/sectors/medical-devices/contacts_en

Se SMAS vort interne overvågningssystem: [vigilance@gc.dental](https://www.gceurope.com)

Herved hjælper du med til at forbedre sikkerheden omkring produktet.

Sidst revideret: 12/2023



GC Fuji TEMP LT™

GLASJONOMERCEMENT FOR ALL TEMPORÄR CEMENTERING

För endast användas av tandvårdspersonal enligt indikationerna för användning.

INDIKATIONER FÖR ANVÄNDNING

1. Temporär (provisorisk) cementering av alla typer av helkermiska, resin- och metallbaserade kronor och broar

2. Temporär (provisorisk) cementering av alla typer av helkermiska, resin- och metallbaserade kronor och broar som är implantatunderstödda

KONTRAINDIKATIONER

Undvik att använda denna produkt på patienter med känd allergi mot glasjonomercement.

INNEHÅLL

Pasta A: Fluor-aluminium-silikatglas, vatten, glycerin, kiseloxid, stabilisator, paraben, pigment
 Pasta B: Kontrastmedel, vatten, kiseloxid, polyakrylysyra, glycerin, farvestoffe carbonylvare, stabilisator, paraben

FÖRTECKNING ÖVER INGAENDE DELAR (Fig.1)

1. Lock 2. Inre påkättnings 3. Spets
1. Lock 2. Inre påkättnings 3. Spets
1. Lock 2. Inre påkättnings 3. Spets

LADDNING AV PASTE PAK PATRONEN

1. Kontrollera att pistongen är helt tillbaka dragagen i dispensern (Fig. 2)

2. Tryk på pistongen för att dra tillbaka pistongen helt och vrid patronen tillbaka till den markerade positionen.

BRUKSANVISNING

Pasta/Pasta relationer (g/g) 0,7 / 1,0
 Blandningstid (sek.) 10"-15"
 Arbetstid (23°C/73°F) (min., sek.) 2'00"
 Slutlig finishing kan påbörjas (37°C/99°F, efter avlaggande av överskott) (min., sek.) 3'00"

1. HANTERING AV PRÆPARATIONEN

1. Rengör tandben/paralen med pimpsten och vatten. För pulpaöverkæpning, använd kalkhydroxidpasta.

2. Rens grundigt med vatten. Fjern overskydende vand med et duppe med en vatpindel eller blødt forløg. MÅ IKKE UDTØRRE.

3. Forbered overflader skal være fugtige (bløde). Ved overtørring kan der være behov for fjernelse af overskydende cement inden permanent cementering.

NOTE: Der er en ønsket moderat retension eller spæsit ved tæt tilpassede restaureringer, kan et tyndt lag vaseline påføres tandben/paralen.

Inden endelig cementering skal vaselinen fjernes først med sprit og dernæst med vand. Vaselinen kan hindre afbinding og permanent cementering.

3. Rengøringsproceduren fra producenten. For cementering påføres et tyndt lag vaseline på restaurationsens ydre overflade. Dette vil lette fjernelse af overskuddet.

4. HANTERING AF ERSATNINGEN

1) Rengøringsproceduren fra producenten. For cementering påføres et tyndt lag vaseline på restaurationsens ydre overflade. Dette vil lette fjernelse af overskuddet.

Arbejdstid er ved 23°C (73°F) to minutter fra start af blanding. Højere temperaturer kan forkrøse arbejdstiden.

2) Sæt restaureringen på. Oprethold et moderat tryk

3) Lad cementen hærdne mindst overskydende cement fæles gummiagtigt (ca. 1 min.)

4) Fjern overskydende cement ved et passende instrument og/eller flos

5) Anvend en dertil egnet kornefjerner og fjern provisorisk/restaureringen. Undgå metoder som skåpe præparation eller restaureringen.

2) Efter fjernelse af restaureringen, fjernes resterne fra præparation og/eller restaureringen. Det kan fjernes med passende instrumenter samt ultralyd. Let lufttørring af cementen forenkler fjernelse af resterne.

3) Ved endelig cementering forbehandles præparationen ifølge anbefalinger fra producenten af cementen. Ved langtidsprovisorisk cementering med GC Fuji TEMP LT gæntages proceduren fra tidligere i dette dokument.

RENGØRING/STERILISERING AF Paste Pak Dispenser

For rengøring/sterilisering af Paste Pak Dispenser, se separat brugsanvisning

FÄRG

Universal

OPBEVÄRNING

For optimalt resultat, förvara i rumtemperatur. Undvik värme, fukt och direkt solljus (4-25°C) (39,2-77,0°F).

FÖRPÄCKNING

1) GC Fuji TEMP LT Cartridge (13,3 g / 7,2 ml) (2), bländingsblock(1)

2) Paste Pak Dispenser (1)

VARNING

1) Vid kontakt med mjölkvävd hud, avlägsna omedelbart med bomull indränkt i COCOA BUTTER för att isolera operationsområdet från huden eller mjölkvävd hud.

2) Vid kontakt med ögonen, skölj omedelbart med vatten och remittera till läkare.

3) Undvik att få materialet på kläderna.

4) I sällsynta individuella fall kan produkten orsaka sensibilisering. Infall detta skulle inträffa, undvik inte produkten på patienten förrän skall remittera patienten till en dermatologisk mottagning.

5) Använd alltid handskar, munskydd och skyddsögonen eller annan personlig skyddsutrustning.

Visa produkt som hänvisas till i nuvarande Brugsanvisning kan anses som farliga i enlighet med GHS. Därmed, håll dig alltid uppdaterade med våra aktuella Säkerhetsdatabaser. Dessa finns på: <http://www.gceurope.com> eller för Amerika <http://www.gcamerica.com>

Dessa kan också erhållas från din leverantör.

RENGÖRING OCH DESINFIKTION

APPLICERINGSYSTEM FÖR FLERLANGSBRUK: För att undvika krydskontaminering mellan patienter så föras dessa enheter desinficeras på mellanivå. Efter användning inspektera omedelbart enheten samt kvalitetsförämning av etiketten. Infall skador kan ses, byt ut enheten.

SÄNK INTER I DESINFIKTIONSVÄTSKA. Rengör enheten noggrant och torka den ordentligt tor. Tillse att ingen akkumulerad smuts finns kvar. Desinficera med en produkt som är klassad och registrerad i enlighet med regionala / nationella riktlinjor gällande infektionskontroll på mellanivå.

För sammanfattningen av Säkerhet och Klinisk prestaton (SSCP) var vänlig se EUADAMED databas (<https://ec.europa.eu/tools/euadamed>) eller kontakta oss Regulatory.gce@gc.dental

Rapportering av oönskade effekter: Om du upptäcker någon form av oönskade effekter, reaktioner eller liknande händelser som upplevs efter användning av denna produkt, inklusive de som inte är upptagna i denna brugsanvisning, rapportera dem direkt genom det relevanta väksamhetsstyrelsen genom att välja länken behövs myndighet, finns tillgängliga via denna länk https://ec.europa.eu/growth/sectors/medical-devices/contacts_en

Se SMAS vort interna övervakningssystem: [vigilance@gc.dental](https://www.gceurope.com)

På detta sätt bidrar du till att förbättra säkerheten för denna produkt.

Reviderad senast: 12/2023



GC Fuji TEMP LT™

CIMENTO TEMPORÁRIO DE IONÓMERO DE VIDRO

Para utilização apenas por um profissional dentário nas indicações de utilização.

INDICACIONES DE UTILIZAÇÃO

1. Cementação provisória de todos os tipos de cerâmica, resina e metal com base em coroa e próteses.

2. Cementação provisória de todos os tipos de cerâmica, resina e metal com base em coroa e pontes sobre pilares de implantes.

CONTRA-INDICAÇÕES

Evite utilizar este produto em dentes com alergias conhecidas ao cimento de ionômero de vidro.

COMPOSIÇÃO

Pasta A: Vidro fluor-alumínio-silicatado, água, glicerina, dióxido de silício, estabilizante, parabenos, pigmento
 Pasta B: Agente de contraste, água, dióxido de silício, ácido poliacrílico, glicerina, corantes carbonylvare, estabilizante, parabenos

IDENTIFICAÇÃO DAS PARTES (Fig. 1)

1. Tampa 2. Embolo interno 3. Ponta do cartucho
1. Tampa 2. Embolo interno 3. Ponta do cartucho
1. Tampa 2. Embolo interno 3. Ponta do cartucho

LADDNING AV PASTE PAK PATRONEN

1. Kontrollera att pistongen är helt tillbaka dragagen i dispensern (Fig. 2)

2. Tryk på pistongen för att dra tillbaka pistongen helt och vrid patronen tillbaka till den markerade positionen.

BRUKSANVISNING

Pasta/Pasta relationer (g/g) 0,7 / 1,0
 Blandningstid (sek.) 10"-15"
 Arbetstid (23°C/73°F) (min., sek.) 2'00"
 Slutlig finishing kan påbörjas (37°C/99°F, após a retirada do excesso) (min., sek.) 3'00"

1. HANTERING AV PRÆPARATIONEN

1. Rengör tandben/paralen med pimpsten och vatten. För pulpaöverkæpning, använd kalkhydroxidpasta.

2. Rens grundigt med vatten. Fjern overskydende vand med et duppe med en vatpindel eller blødt forløg. MÅ IKKE UDTØRRE.

3. Forbered overflader skal være fugtige (bløde). Ved overtørring kan der være behov for fjernelse af overskydende cement inden permanent cementering.

NOTE: Der er en ønsket moderat retension eller spæsit ved tæt tilpassede restaureringer, kan et tyndt lag vaseline påføres tandben/paralen.

Inden endelig cementering skal vaselinen fjernes først med sprit og dernæst med vand. Vaselinen kan hindre afbinding og permanent cementering.

3. Rengøringsproceduren fra producenten. For cementering påføres et tyndt lag vaseline på restaurationsens ydre overflade. Dette vil lette fjernelse af overskuddet.

4. HANTERING AF ERSATNINGEN

1) Rengøringsproceduren fra producenten. For cementering påføres et tyndt lag vaseline på restaurationsens ydre overflade. Dette vil lette fjernelse af overskuddet.

Arbejdstid er ved 23°C (73°F) to minutter fra start af blanding. Højere temperaturer kan forkrøse arbejdstiden.

2) Sæt restaureringen på. Oprethold et moderat tryk

3) Lad cementen hærdne mindst overskydende cement fæles gummiagtigt (ca. 1 min.)

4) Fjern overskydende cement ved et passende instrument og/eller flos

5) Anvend en dertil egnet kornefjerner og fjern provisorisk/restaureringen. Undgå metoder som skåpe præparation eller restaureringen.

2) Efter fjernelse af restaureringen, fjernes resterne fra præparation og/eller restaureringen. Det kan fjernes med passende instrumenter samt ultralyd. Let lufttørring af cementen forenkler fjernelse af resterne.

3) Ved endelig cementering forbehandles præparationen ifølge anbefalinger fra producenten af cementen. Ved langtidsprovisorisk cementering med GC Fuji TEMP LT gæntages proceduren fra tidligere i dette dokument.

RENGØRING/STERILISERING AF Paste Pak Dispenser

For rengøring/sterilisering af Paste Pak Dispenser, se separat brugsanvisning

FÄRG

Universal

OPBEVÄRNING

For optimalt resultat, förvara i rumtemperatur. Undvik värme, fukt och direkt solljus (4-25°C) (39,2-77,0°F).

FÖRPÄCKNING

1) GC Fuji TEMP LT Cartridge (13,3 g / 7,2 ml) (2), bländingsblock(1)

2) Paste Pak Dispenser (1)

VARNING

1) Vid kontakt med mjölkvävd hud, avlägsna omedelbart med bomull indränkt i COCOA BUTTER för att isolera operationsområdet från huden eller mjölkvävd hud.

2) Vid kontakt med ögonen, skölj omedelbart med vatten och remittera till läkare.

3) Undvik att få materialet på kläderna.

4) I sällsynta individuella fall kan produkten orsaka sensibilisering. Infall detta skulle inträffa, undvik inte produkten på patienten förrän skall remittera patienten till en dermatologisk mottagning.