

GRADIA™ DIRECT X LIGHT-CURED COMPOSITE RESTORATIVE

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

- RECOMMENDED INDICATIONS
1. Direct restorative for Class I, II, III, IV, V cavities.
2. Direct restorative for wedge-shaped defects and root surface cavities.
3. Direct restorative for veneers and diastema closure.

- CONTRAINDICATIONS
1. Pulp capping.
2. Avoid use of this product in patients with known allergies to methacrylate monomer or methacrylate polymer.

DIRECTIONS FOR USE
1. Shade Selections
Clean the tooth with pumice and water. Shade selection should be made prior to tooth preparation.

GRADIA™ DIRECT X FOTOPOLIMERIZIRAN ZAŠTANOVNIH KOMPOZIT

За употреба само от стоматолози за препоручаване индикации.

- ПРЕПОРУЧАНИ ИНДИКАЦИИ
1. Директно възстановяване на шавитата I, II, III, IV, V клас.
2. Директно възстановяване на клиновидни дефекти и кавитети по короната на зъба.
3. Директно възстановяване – факети и затваряне на диастема.

- КОНТРАИДИКАЦИИ
1. Пълнозъбно покритие.
2. Не използвайте във пациенти с установени алергии към метакрилатен мономер или метакрилатен полимер.

НАСОБИ ЗА УПОТРЕБА
1. Избор на цвят
Почистете зъба с пемза и вода. Изборът на цвят трябва да се извърши преди изолацията. Изберете подходящ цвят от GRADIA DIRECT X като използвате разцветката на GRADIA DIRECT.

GRADIA™ DIRECT X SVĚTLĚNÝ TĚMNOUŠŤOVÝ KOMPOZIT VÝPLŇOVÝ MATERIÁL

Samo za stručnou formou odborníků v doporučených indikacích.

- DOPORUČENÉ INDIKACE
1. Přímý výplňový materiál pro kavity I, II, III, IV, V třídy.
2. Dřímky výplňový materiál pro klinické defekty a kavitety na povrchu korunky.
3. Dřímky výplňový materiál na uzavření škvárek a uzavření diastem.

- KONTRÁINDIKACE
1. Přímé překrytí zubů.
2. Nepoužívejte u pacientů s diagnostikovanou alergií na metakrylátový monomer nebo metakrylátový polymer.

NÁVOD K POUŽITÍ
1. Výběr odstínu
Zub očistěte pempou a vodou. Odstín by měl být vybrán před izolací zubu. Použijte si rozsvětlení GRADIA DIRECT X v určitém odstínu.

GRADIA™ DIRECT X SVJETLOSTIMULIRANUŠTIVNI KOMPOZIT ZA UPUNJE

Samo za stručnu formu stručnjaka u preporučivim indikacijama.

- DOPREKAZANE INDIKACIJE
1. Dřímky ispun za kavitate klase I, II, III, IV, V.
2. Dřímky ispun za kliničke defekate i kavitacije površine korone.
3. Dřímky ispun za zatvaranje škvark i zatvaranje diastemata.

- KONTRAINDIKACIJE
1. Prímé překrytí zubů.
2. Nepoužívejte u pacientů s diagnostikovanou alergií na metakrylátový monomer nebo metakrylátový polymer.

UPUTE ZA UPORABU
1. Izbor boje
Zub očistite pempom i vodom. Boju treba odabrati prije izoliranja zuba. Pomocu rasvjetlenja GRADIA DIRECT X u određenoj boji.

GRADIA™ DIRECT X FÉNYKÉNYÉSZÍTŐ, KOMPOZIT HELYREÁLLÍTÓ ANYAG

Felhasználásuk csak szakember által javasolt indikációkban megengedett.

- DOPREKAZANE INDIKACIJE
1. Dřímky ispun za kavitate klase I, II, III, IV, V.
2. Dřímky ispun za kliničke defekate i kavitacije površine korone.
3. Dřímky ispun za zatvaranje škvark i zatvaranje diastemata.

- KONTRAINDIKACIJE
1. Prímé překrytí zubů.
2. Nepoužívejte u pacientů s diagnostikovanou alergií na metakrylátový monomer nebo metakrylátový polymer.

UPUTE ZA UPORABU
1. Izbor boje
Zub očistite pempom i vodom. Boju treba odabrati prije izoliranja zuba. Pomocu rasvjetlenja GRADIA DIRECT X u određenoj boji.

GRADIA™ DIRECT X KOMPÓZIT ŚWIATŁOCIEPŁY HARMONIZUJĄCY DO WYPEŁNIENIA

Wykorzystywany do stosowania przez lekarzy w zalecanych wskazaniach.

- WSKAZANIA
1. Wypełnienie bezpośrednio użytków klasy I, II, III, IV, V.
2. Odnowienie bezpośrednio użytków klinicznych w cementce koronowej.
3. Zamknięcie ubytków i zamknięcie diastem.

- PRZECIWSKAZANIA
1. Pokrycie obnażonej macizy.
2. Wykorzystywanie w przypadku pacjentów z rozpoznaniem alergii na monomer metakrylowy lub polimer metakrylowy.

INSTRUKCJA STOSOWANIA
1. Dobór odcienia
Oczyszcz zęboczęść pędzlem z pymentem. Dobór odcienia powinien być dokonany przed izolacją zęba. Wybrać odcień zgodnie z rozkładem GRADIA DIRECT X.

GRADIA™ DIRECT X COMPÓZIT FOTO-POLIMERIZABIL, PASTILĂ RESTAURATIVĂ

A se folosi doar de către medici stomatologi conform indicațiilor recomandate.

- INDICĂȚI RECOMANDATE
1. Restaurări directe ale cavităților de clase I, II, III, IV, V.
2. Restaurări directe ale defectelor pentru a și a cavităților radiculare.
3. Închiderea spațiilor și închiderea diastemelor.

- CONTRAINDICAȚII
1. Acoperirea suprafeței rășinice.
2. Evitarea utilizării în pacienții cu alergii cunoscute la monomer sau polimer metacrilici.

INSTRUCȚIUNI DE FOLCARE
1. Alegerea nuanței
Curățați dinții cu o perie și apă. Alegerea nuanței trebuie făcută înainte de izolarea dinților. Alegeți nuanța potrivit GRADIA DIRECT X consultând ghidul de culori GRADIA DIRECT.

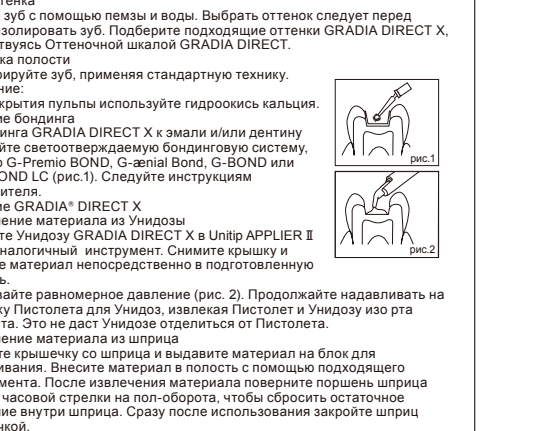
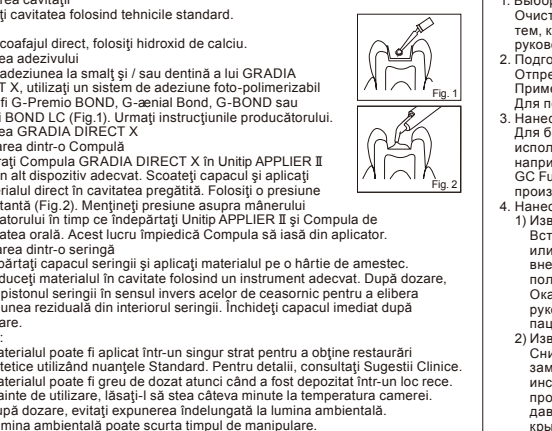
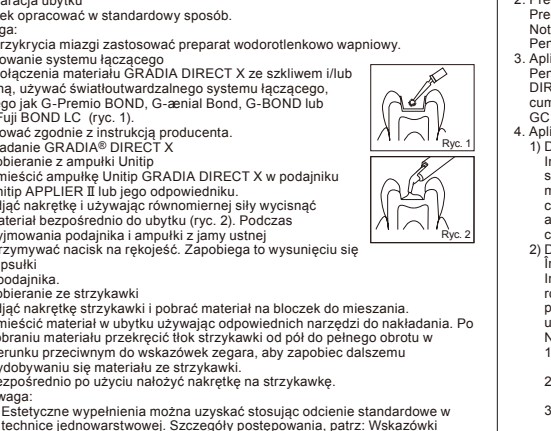
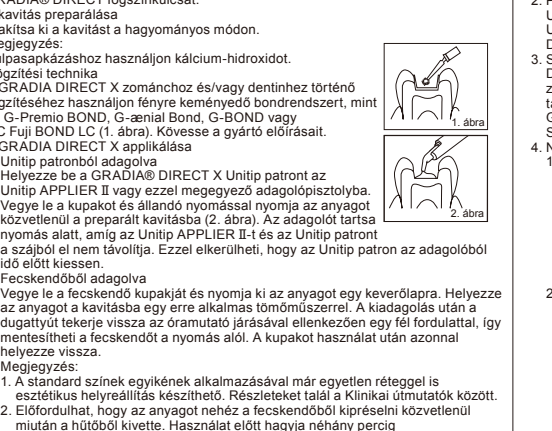
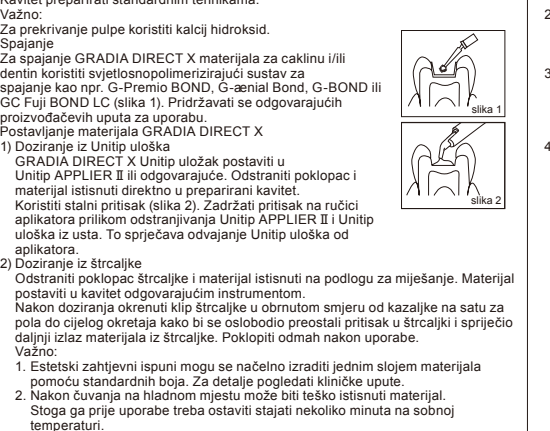
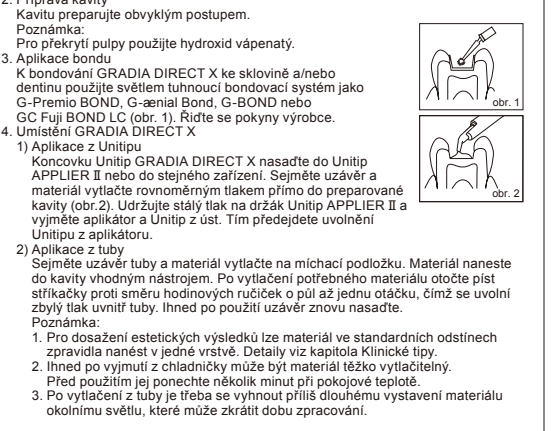
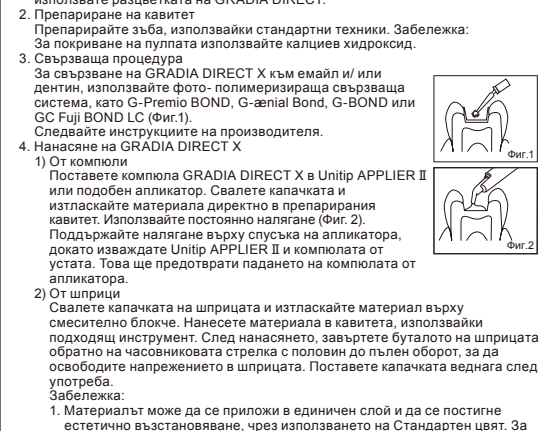
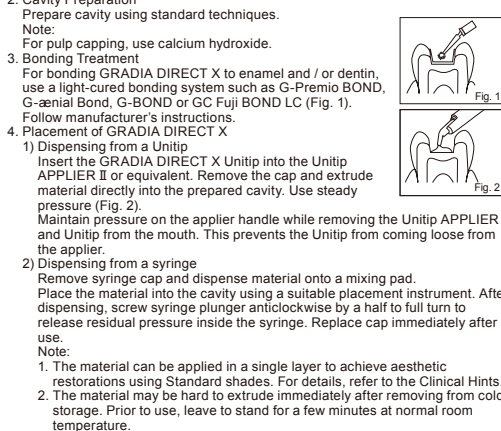
GRADIA™ DIRECT X ГРАДИЯ ДИРЕКТ X СВЕТЛОУСЛАБИТЕЛЬНЫЙ КОМПОЗИТ

Использовать только для профессионального применения в соответствии с показаниями, описанными в инструкции.

- ПОКАЗАНИЯ К ПРИМЕНЕНИЮ
1. Прямое пломбирование полостей I, II, III, IV, V классов.
2. Закрытие клиновидных дефектов и кавитетов поверхности коронки.
3. Закрытие щелей и пломбирование диастем.

- ПРОТИВОПОКАЗАНИЯ
1. Покрытие обнаженной мази.
2. Использование в пациентах с установленными аллергиями на метакрилатный мономер или метакрилатный полимер.

ИНСТРУКЦИЯ ПО ЭКСПЛУАТАЦИИ
1. Выбор оттенка
Очистите зуб с помощью пемзы и воды. Выбрать оттенок следует перед тем, как изолировать зуб. Выберите подходящий оттенок GRADIA DIRECT X, используя таблицу соответствия GRADIA DIRECT X.



Examples of Clinical Applications (Clinical Hint a, b)
(a) Standard shade selection process.
(b) Use of shade guide for color matching.

Examples of Clinical Applications (Clinical Hint a, b)
(a) Standard shade selection process.
(b) Use of shade guide for color matching.

Examples of Clinical Applications (Clinical Hint a, b)
(a) Standard shade selection process.
(b) Use of shade guide for color matching.

Examples of Clinical Applications (Clinical Hint a, b)
(a) Standard shade selection process.
(b) Use of shade guide for color matching.

Examples of Clinical Applications (Clinical Hint a, b)
(a) Standard shade selection process.
(b) Use of shade guide for color matching.

Examples of Clinical Applications (Clinical Hint a, b)
(a) Standard shade selection process.
(b) Use of shade guide for color matching.

Examples of Clinical Applications (Clinical Hint a, b)
(a) Standard shade selection process.
(b) Use of shade guide for color matching.

Examples of Clinical Applications (Clinical Hint a, b)
(a) Standard shade selection process.
(b) Use of shade guide for color matching.

GRADIA DIRECT X Irradiation Time and Effective Depth of Cure
Table with columns: Irradiation time, Shade, Wavelength, Effective depth of cure.

GRADIA DIRECT X Irradiation Time and Effective Depth of Cure
Table with columns: Irradiation time, Shade, Wavelength, Effective depth of cure.

GRADIA DIRECT X Irradiation Time and Effective Depth of Cure
Table with columns: Irradiation time, Shade, Wavelength, Effective depth of cure.

GRADIA DIRECT X Irradiation Time and Effective Depth of Cure
Table with columns: Irradiation time, Shade, Wavelength, Effective depth of cure.

GRADIA DIRECT X Irradiation Time and Effective Depth of Cure
Table with columns: Irradiation time, Shade, Wavelength, Effective depth of cure.

GRADIA DIRECT X Irradiation Time and Effective Depth of Cure
Table with columns: Irradiation time, Shade, Wavelength, Effective depth of cure.

GRADIA DIRECT X Irradiation Time and Effective Depth of Cure
Table with columns: Irradiation time, Shade, Wavelength, Effective depth of cure.

GRADIA DIRECT X Irradiation Time and Effective Depth of Cure
Table with columns: Irradiation time, Shade, Wavelength, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.

GRADIA DIRECT X - Vremena za oblaganje i dubina čišćenja na efektivan polimerizaciji
Table with columns: Shade, Wavelength, Irradiation time, Effective depth of cure.







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

GRADIA™ DIRECT X LIGHT-CURED COMPOSITE RESTORATIVE

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

RECOMMENDED INDICATIONS

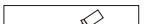
- 1. Direct restorative for Class I, II, III, IV, V cavities.
2. Direct restorative for wedge-shaped defects and root surface cavities.
3. Direct restorative for veneers and diastema closure.

CONTRAINDICATIONS

- 1. Pulp capping.
2. Avoid use of this product in patients with known allergies to methacrylate monomer or methacrylate polymer.

DIRECTIONS FOR USE

1. Shade Selection Clean the tooth with pumice and water. Shade selection should be made prior to selection. Select the appropriate GRADIA DIRECT X shades by referring to the GRADIA DIRECT X shade guide.



2. Cavity Preparation Prepare cavity using standard techniques. Note: For pulp capping, use calcium hydroxide.



3. Bonding Treatment For bonding GRADIA DIRECT X to enamel and / or dentin, use a light-cured bonding system such as G-Premio BOND, G-anial Bond, G-BOND or GC Fuji BOND LC (Fig. 1).



4. Placement of GRADIA DIRECT X 1) Dispensing from a Unipit Insert the Unipit GRADIA DIRECT X Unipit into the Unipit APPLIER II or equivalent. Remove the cap and extrude material directly into the prepared cavity.



Use steady pressure (Fig. 2). Maintain pressure on the applicator handle while removing the Unipit APPLIER II and Unipit from the mouth. This prevents the Unipit from coming loose from the applicator.



2) Dispensing from a syringe 1) Remove syringe cap and dispense material onto a mixing pad. Place the material into the cavity using a suitable placement instrument. After dispensing, screw syringe plunger anticlockwise by a half to full turn to release air pressure inside the syringe. Replace cap immediately after use.

Note: 1. The material can be applied in a single layer to achieve aesthetic restorations using Standard or G-shades. For details, refer to the Clinical Applications. 2. The material may be hard to extrude immediately after removing from cold storage. Prior to use, leave to stand for a few minutes at normal room temperature. 3. After dispensing, avoid too long exposure to ambient light. Ambient light can shorten the manipulation time.

3. Finishing and Polishing Finish and polish using diamond burs, polishing points and discs. To obtain a high gloss, polishing papers can be used.

5. Contouring before Light Curing Contour using standard techniques. Light Curing Light cure GRADIA DIRECT X using a light curing unit (Fig. 3). Refer to the following chart for irradiation Time and Effective Depth of Cure.

Table with 4 columns: Irradiation time, High power LED (more than 1200mW/cm²), 10 sec, 20 sec. Rows include X-A1, X-B1, X-WT, X-A2, X-A3, X-B2, X-C2, X-D2, X-A3.5, X-AO2, X-XBW, X-BW.

6. Photopolymérisation Contourer avant photopolymérisation Contourer selon les techniques standard. Photopolymérisation Photopolymériser GRADIA DIRECT X avec une unité de photopolymérisation (Fig. 3). Se référer au tableau des temps d'irradiation et des profondeurs de polymérisation.

7. Finir et polir Finir et polir using diamond burs, polishing points and discs. To obtain a high gloss, polishing papers can be used.

8. Modelado antes de Fotopolimerizar Modelar utilizando técnicas estándar. Fotopolimerización Fotopolimerizar GRADIA DIRECT X utilizando una unidad de fotopolimerización (Fig. 3). Ver la siguiente carta de Tiempo de irradiación y profundidad de fotopolimerización.

9. Acabado y pulido Acabe y pulido usando una fresa de diamante, puliendo puntos y discos. Para obtener un lustre alto pueden utilizarse papeles de pulido.

10. Limpieza y esterilización de Unipit APPLIER II Consulte las instrucciones de uso del fabricante para la limpieza y esterilización de Unipit APPLIER II.

11. Limpieza de la Guía de Colores La guía de colores puede limpiarse con agua y jabón suave. No debe esterilizarse. El uso de varios desinfectantes/esterilizantes químicos puede causar daño a la guía de colores.

12. COLORES Colors Standard: X-XBW\*, X-BW\*, X-A1, X-A2, X-A3, X-A3.5, X-B1\*, X-B2\*, X-C2\*, X-D2\* Color especial Inside: X-AO2 Color especial Outside: X-WT \*No disponible en Europa. Nota: A, B, C, D, AO shades are based on Vita® Shade. \*Vita® is a registered trademark of Vita Zahnfabrik, Bad Säckingen, Germany.

13. STORAGE Recommended for optimal performance, store in a cool and dark place (4-25°C / 39.2-77.0°F) away from high temperatures or direct sunlight.

14. PACKAGES I. Unipits 1. Pack of 20 tips (each in 5 shades) (0.16mL per tip) X-A1, X-A2, X-A3, X-A3.5, X-WT 2. Pack of 10 tips (each in 7 shades) (0.16mL per tip) X-XBW, X-BW, X-B1, X-B2, X-C2, X-D2, X-AO2 Note: Weight per Unipit : 0.30g 3. Option a. Unipit APPLIER II b. Shade guide c. Mixing pad (No.14B) II. Syringes 1. 1 syringe (in 12 shades) (2.7mL per syringe) Note: Weight per syringe : 5.0g 2. Option a. Shade guide b. Mixing pad (No.14B) Note: All packaging types may not be available in all countries.

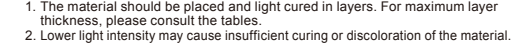
15. CAUTION 1. In case of contact with oral tissue or skin, remove immediately with cotton or a sponge soaked in alcohol. Flush with water. 2. In case of contact with eyes, flush immediately with water and seek medical attention. 3. Take care to avoid ingestion of the material. 4. Prior to starting the filling process, partially extrude paste outside of the patient's mouth and away from the patient to ensure paste is flowing properly. 5. Wear plastic or rubber gloves during operation to avoid direct contact with air inhibited resin layers in order to prevent possible sensitivity. 6. For infection control reasons, Unipits are for single use only. 7. Wear protective eyeglasses during light curing. 8. When polishing the polymerized material, use a dust collector and wear a dust mask to avoid inhalation of cutting dust. 9. Do not mix with other similar products. 10. Avoid getting material on clothing. 11. In case of contact with unintended areas of tooth or prosthetic appliances, remove with instrument, sponge or cotton pellet before light curing. 12. Do not use GRADIA DIRECT X in combination with eugenol containing materials as eugenol may hinder GRADIA DIRECT X from setting. 13. 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. 14. 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.gecgroup.com or The Americas: http://www.gcamerica.com They can also be obtained from your supplier.

CLEANING AND DESINFECTING: MULTI-USE DELIVERY SYSTEMS: to avoid cross-contamination between patients this device requires mid-level disinfection. Immediately after use inspect device and bag 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: 06/2019



MANUFACTURED BY GC DENTAL PRODUCTS CORP. 2-2-26 Torimachi-cho, Kawasaki, Aichi 464-8644, Japan RESPONSIBLE MANUFACTURER IN CANADA: GC AMERICA INC. 2075 West 127th Street, Aliso, IL 60800 U.S.A. DISTRIBUTED BY GC CORPORATION 7611 Hamamura-cho, Babahashi-ku, Tokyo 174-8585, Japan

GC EUROPE N.V. Researchpark Haarlem-Leeuwen 1240, Interleuvenlaan 33, 3720 Leuven, Belgium TEL: +32 16 714 10 00 GC AMERICA INC. TEL: +1 708 587 0900 www.gcdental.com

GC SOUTH AMERICA Rua Helderborg, 399, Santana, São Paulo, SP, BRASILEL CEP: 02022-011 TEL: +55 11 9205-0965 RESPONSIBLE MANUFACTURER IN CHINA: GC AMERICA INC. 2075 West 127th Street, Aliso, IL 60800 U.S.A. TEL: +1 708 587 0900 www.gcdental.com

GC ASIA DENTAL PTE. LTD. 5 Tampines Central 1, #06-01 Tampines Park, Singapore S254541 TEL: +65 6546 7588

GC AUSTRALASIA DENTAL PTY. LTD. 1753 Botany Rd, Botany Downs, New Zealand TEL: +61 2 9301 8200

PRINTED IN JAPAN

Vor der Benutzung bitte die Gebrauchsanweisung gründlich lesen. DE

GRADIA™ DIRECT X LICHTHÄRTENDES KOMPOSIT-RESTAURATIONS-MATERIAL

Zur Verwendung nur durch einen Zahnmediziner für die empfohlenen Indikationen.

EMPFOLHENE INDIKATIONEN

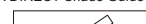
- 1. Direkte Füllung für Klasse I, II, III, IV, V Kavitäten.
2. Direkte Restaurationen von keilförmigen Defekten und Wurzel-Oberflächenkaries.
3. Direkte Restaurationen von Veneers und zum Diastemaverschluss.

KONTRAINDIKATIONEN

- 1. Nicht zum Abdecken der Pulpa geeignet!
2. Dieses Produkt darf nicht an Patienten verwendet werden, die eine Allergie gegen Methacrylatmonomer oder Methacrylatpolymer haben.

VERARBEITUNG

1. Farbwahl Reinigen des Zahns mit geeignetem Mittel und Wasser. Die Farbauswahl sollte vor dem Isolieren des Zahns erfolgen (Abb. 2). Die Farbauswahl sollte mit dem GRADIA DIRECT X Shade Guide Kit die passenden GRADIA DIRECT X-Farben auswählen.



2. Vorbereitung der Kavität Die Kavität wie gewohnt vorbereiten. Anm.: Zum Abdecken der Pulpa ein geeignetes Calcium-Hydroxid-Präparat verwenden.



3. Bonding Für die Haftvermittlung zwischen GRADIA DIRECT X und dem Dentin / Zahnschmelz, ein lichthärtendes Haftvermittlungssystem wie G-Premio BOND, G-anial Bond, G-BOND oder GC Fuji BOND LC (Fig. 1) verwenden (Abb. 1).



4. Aufbringen von GRADIA DIRECT X 1) Benutzung von GRADIA DIRECT X in einem Unipit: Den GRADIA DIRECT X Unipit in den Unipit APPLIER II einsetzen. Danach die Schutzkappe entfernen und das Material gemäßig in die Kavität einbringen (Abb. 2). Beim Entfernen des Unipit und des Appliers aus dem Mund diesen Druck aufrechterhalten; die Schutzkappe nicht abheben, bis der Unipit aus dem Applier lost.



2) Benutzung von GRADIA DIRECT X in Spritzenform Die Kappe der Spritze entfernen und Material auf einen Amnischblock ausstreuen von Material aus der Spritze zu verhindern. Unmittelbar nach Gebrauch mit der Kappe wieder verschließen. Anm.: 1. Können ästhetisch anspruchsvolle Restaurationen mit den Standardfarben in der Einschnitttechnik erzielt werden. Details hierzu finden Sie bei den klinischen Hinweisen. 2. Nach sehr kühler Lagerung kann es schwierig sein, das Material zu entnehmen. Vor der Benutzung daher einige Minuten bei Raumtemperatur aufbewahren. 3. Nach dem Auspressen sollte das Material nicht zu lange dem Licht ausgesetzt werden, da sich hierdurch die Verarbeitungszeit verringert.

3. Nach sehr kühler Lagerung kann es schwierig sein, das Material zu entnehmen. Vor der Benutzung daher einige Minuten bei Raumtemperatur aufbewahren.

4. Nach dem Auspressen sollte das Material nicht zu lange dem Licht ausgesetzt werden, da sich hierdurch die Verarbeitungszeit verringert.

5. Finieren und Polieren Mit Diamantschleifern und Polierspitzen bzw. -scheiben finieren und polieren. Für Hochglanz kann eine Polierpaste verwendet werden.

6. Photopolymérisation Contourer avant photopolymérisation Contourer selon les techniques standard. Photopolymérisation Photopolymériser GRADIA DIRECT X avec une unité de photopolymérisation (Fig. 3). Se référer au tableau des temps d'irradiation et des profondeurs de polymérisation.

7. Finir et polir Finir et polir using diamond burs, polishing points and discs. To obtain a high gloss, polishing papers can be used.

8. Modelado antes de Fotopolimerizar Modelar utilizando técnicas estándar. Fotopolimerización Fotopolimerizar GRADIA DIRECT X utilizando una unidad de fotopolimerización (Fig. 3). Ver la siguiente carta de Tiempo de irradiación y profundidad de fotopolimerización.

9. Acabado y pulido Acabe y pulido usando una fresa de diamante, puliendo puntos y discos. Para obtener un lustre alto pueden utilizarse papeles de pulido.

10. Limpieza y esterilización de Unipit APPLIER II Consulte las instrucciones de uso del fabricante para la limpieza y esterilización de Unipit APPLIER II.

11. Limpieza de la Guía de Colores La guía de colores puede limpiarse con agua y jabón suave. No debe esterilizarse. El uso de varios desinfectantes/esterilizantes químicos puede causar daño a la guía de colores.

12. COLORES Colors Standard: X-XBW\*, X-BW\*, X-A1, X-A2, X-A3, X-A3.5, X-B1\*, X-B2\*, X-C2\*, X-D2\* Color especial Inside: X-AO2 Color especial Outside: X-WT \*No disponible en Europa. Nota: A, B, C, D, AO shades are based on Vita® Shade. \*Vita® is a registered trademark of Vita Zahnfabrik, Bad Säckingen, Germany.

13. STORAGE Recommended for optimal performance, store in a cool and dark place (4-25°C / 39.2-77.0°F) away from high temperatures or direct sunlight.

14. PACKAGES I. Unipits 1. Pack of 20 tips (each in 5 shades) (0.16mL per tip) X-A1, X-A2, X-A3, X-A3.5, X-WT 2. Pack of 10 tips (each in 7 shades) (0.16mL per tip) X-XBW, X-BW, X-B1, X-B2, X-C2, X-D2, X-AO2 Note: Weight per Unipit : 0.30g 3. Option a. Unipit APPLIER II b. Shade guide c. Mixing pad (No.14B) II. Syringes 1. 1 syringe (in 12 shades) (2.7mL per syringe) Note: Weight per syringe : 5.0g 2. Option a. Shade guide b. Mixing pad (No.14B) Note: All packaging types may not be available in all countries.

15. CAUTION 1. In case of contact with oral tissue or skin, remove immediately with cotton or a sponge soaked in alcohol. Flush with water. 2. In case of contact with eyes, flush immediately with water and seek medical attention. 3. Take care to avoid ingestion of the material. 4. Prior to starting the filling process, partially extrude paste outside of the patient's mouth and away from the patient to ensure paste is flowing properly. 5. Wear plastic or rubber gloves during operation to avoid direct contact with air inhibited resin layers in order to prevent possible sensitivity. 6. For infection control reasons, Unipits are for single use only. 7. Wear protective eyeglasses during light curing. 8. When polishing the polymerized material, use a dust collector and wear a dust mask to avoid inhalation of cutting dust. 9. Do not mix with other similar products. 10. Avoid getting material on clothing. 11. In case of contact with unintended areas of tooth or prosthetic appliances, remove with instrument, sponge or cotton pellet before light curing. 12. Do not use GRADIA DIRECT X in combination with eugenol containing materials as eugenol may hinder GRADIA DIRECT X from setting. 13. 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. 14. 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.gecgroup.com or The Americas: http://www.gcamerica.com They can also be obtained from your supplier.

CLEANING AND DESINFECTING: MULTI-USE DELIVERY SYSTEMS: to avoid cross-contamination between patients this device requires mid-level disinfection. Immediately after use inspect device and bag 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: 06/2019



MANUFACTURED BY GC DENTAL PRODUCTS CORP. 2-2-26 Torimachi-cho, Kawasaki, Aichi 464-8644, Japan RESPONSIBLE MANUFACTURER IN CANADA: GC AMERICA INC. 2075 West 127th Street, Aliso, IL 60800 U.S.A. DISTRIBUTED BY GC CORPORATION 7611 Hamamura-cho, Babahashi-ku, Tokyo 174-8585, Japan

GC EUROPE N.V. Researchpark Haarlem-Leeuwen 1240, Interleuvenlaan 33, 3720 Leuven, Belgium TEL: +32 16 714 10 00 GC AMERICA INC. TEL: +1 708 587 0900 www.gcdental.com

GC SOUTH AMERICA Rua Helderborg, 399, Santana, São Paulo, SP, BRASILEL CEP: 02022-011 TEL: +55 11 9205-0965 RESPONSIBLE MANUFACTURER IN CHINA: GC AMERICA INC. 2075 West 127th Street, Aliso, IL 60800 U.S.A. TEL: +1 708 587 0900 www.gcdental.com

GC ASIA DENTAL PTE. LTD. 5 Tampines Central 1, #06-01 Tampines Park, Singapore S254541 TEL: +65 6546 7588

GC AUSTRALASIA DENTAL PTY. LTD. 1753 Botany Rd, Botany Downs, New Zealand TEL: +61 2 9301 8200

PRINTED IN JAPAN

Avant toute utilisation, lire attentivement les instructions d'emploi. FR

GRADIA™ DIRECT X COMPOSITE DE RESTAURATION PHOTOPOLYMERISABLE

Ce produit est réservé à l'art dentaire selon les recommandations d'utilisation.

INDICATIONS

- 1. Restaurationes directes pour cavités de classe I, II, III, IV, V.
2. Restaurationes directes pour défauts coniformes et caries au collet.
3. Restaurationes directes pour facettes et diastème.

CONTRAINDICATIONS

- 1. Contage pulpaire.
2. Eviter d'utiliser ces produits chez des patients présentant une allergie connue aux monomères ou polymères méthacrylates.

MODE D'EMPLOI

1. Sélection de la teinte Nettoyer le dent avec de la ponce et de l'eau. La sélection de la teinte doit se faire avant l'isolation de la dent. Sélectionner la teinte GRADIA DIRECT X appropriée en vous référant au dentier GRADIA DIRECT X.



2. Préparation de la cavité Préparer la cavité en utilisant les techniques standard. Note: Pour un coffrage pulpaire, utiliser un hydroxyde de calcium.



3. Traitement pour le collage Pour coller GRADIA DIRECT X à l'émail et / ou à la dentine, utiliser un système de collage photopolymérisable comme G-Premio BOND, G-anial Bond, G-BOND ou GC Fuji BOND LC (Fig. 1).



4. Mise en place du GRADIA DIRECT X 1) Avec un Unipit Insérer l'Unipit GRADIA DIRECT X dans son applicateur ou équivalent. Retirer le capuchon et extraire le matériau directement dans la cavité préparée. Appliquer une pression constante (Fig. 2). Maintenir la pression sur la manette de l'applicateur pendant le retrait de l'Unipit de la bouche et de l'applicateur. Cela pour éviter que l'Unipit ne se détache.



2) Avec une seringue Retirer le capuchon de la seringue et déposer le matériau sur un bloc de mélange. Placer le matériau dans la cavité avec un instrument adapté. Après distribution, faire pression pendant 1/2 tour au piston de la seringue dans le sens inverse des aiguilles d'une montre pour libérer la pression résiduelle dans la seringue. Remplacer le capuchon immédiatement après utilisation.

3. Après distribution, éviter une trop longue exposition à la lumière ambiante. La lumière ambiante peut raccourcir le temps de manipulation.

4. Après distribution, éviter une trop longue exposition à la lumière ambiante. La lumière ambiante peut raccourcir le temps de manipulation.

5. Finir et polir Finir et polir using diamond burs, polishing points and discs. To obtain a high gloss, polishing papers can be used.

6. Photopolymérisation Contourer avant photopolymérisation Contourer selon les techniques standard. Photopolymérisation Photopolymériser GRADIA DIRECT X avec une unité de photopolymérisation (Fig. 3). Se référer au tableau des temps d'irradiation et des profondeurs de polymérisation.

7. Finir et polir Finir et polir using diamond burs, polishing points and discs. To obtain a high gloss, polishing papers can be used.

8. Modelado antes de Fotopolimerizar Modelar utilizando técnicas estándar. Fotopolimerización Fotopolimerizar GRADIA DIRECT X utilizando una unidad de fotopolimerización (Fig. 3). Ver la siguiente carta de Tiempo de irradiación y profundidad de fotopolimerización.

9. Acabado y pulido Acabe y pulido usando una fresa de diamante, puliendo puntos y discos. Para obtener un lustre alto pueden utilizarse papeles de pulido.

10. Limpieza y esterilización de Unipit APPLIER II Consulte las instrucciones de uso del fabricante para la limpieza y esterilización de Unipit APPLIER II.

11. Limpieza de la Guía de Colores La guía de colores puede limpiarse con agua y jabón suave. No debe esterilizarse. El uso de varios desinfectantes/esterilizantes químicos puede causar daño a la guía de colores.

12. COLORES Colors Standard: X-XBW\*, X-BW\*, X-A1, X-A2, X-A3, X-A3.5, X-B1\*, X-B2\*, X-C2\*, X-D2\* Color especial Inside: X-AO2 Color especial Outside: X-WT \*No disponible en Europa. Nota: A, B, C, D, AO shades are based on Vita® Shade. \*Vita® is a registered trademark of Vita Zahnfabrik, Bad Säckingen, Germany.

13. STORAGE Recommended for optimal performance, store in a cool and dark place (4-25°C / 39.2-77.0°F) away from high temperatures or direct sunlight.

14. PACKAGES I. Unipits 1. Pack of 20 tips (each in 5 shades) (0.16mL per tip) X-A1, X-A2, X-A3, X-A3.5, X-WT 2. Pack of 10 tips (each in 7 shades) (0.16mL per tip) X-XBW, X-BW, X-B1, X-B2, X-C2, X-D2, X-AO2 Note: Weight per Unipit : 0.30g 3. Option a. Unipit APPLIER II b. Shade guide c. Mixing pad (No.14B) II. Syringes 1. 1 syringe (in 12 shades) (2.7mL per syringe) Note: Weight per syringe : 5.0g 2. Option a. Shade guide b. Mixing pad (No.14B) Note: All packaging types may not be available in all countries.

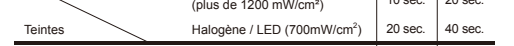
15. CAUTION 1. In case of contact with oral tissue or skin, remove immediately with cotton or a sponge soaked in alcohol. Flush with water. 2. In case of contact with eyes, flush immediately with water and seek medical attention. 3. Take care to avoid ingestion of the material. 4. Prior to starting the filling process, partially extrude paste outside of the patient's mouth and away from the patient to ensure paste is flowing properly. 5. Wear plastic or rubber gloves during operation to avoid direct contact with air inhibited resin layers in order to prevent possible sensitivity. 6. For infection control reasons, Unipits are for single use only. 7. Wear protective eyeglasses during light curing. 8. When polishing the polymerized material, use a dust collector and wear a dust mask to avoid inhalation of cutting dust. 9. Do not mix with other similar products. 10. Avoid getting material on clothing. 11. In case of contact with unintended areas of tooth or prosthetic appliances, remove with instrument, sponge or cotton pellet before light curing. 12. Do not use GRADIA DIRECT X in combination with eugenol containing materials as eugenol may hinder GRADIA DIRECT X from setting. 13. 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. 14. 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.gecgroup.com or The Americas: http://www.gcamerica.com They can also be obtained from your supplier.

CLEANING AND DESINFECTING: MULTI-USE DELIVERY SYSTEMS: to avoid cross-contamination between patients this device requires mid-level disinfection. Immediately after use inspect device and bag 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: 06/2019



MANUFACTURED BY GC DENTAL PRODUCTS CORP. 2-2-26 Torimachi-cho, Kawasaki, Aichi 464-8644, Japan RESPONSIBLE MANUFACTURER IN CANADA: GC AMERICA INC. 2075 West 127th Street, Aliso, IL 60800 U.S.A. DISTRIBUTED BY GC CORPORATION 7611 Hamamura-cho, Babahashi-ku, Tokyo 174-8585, Japan

GC EUROPE N.V. Researchpark Haarlem-Leeuwen 1240, Interleuvenlaan 33, 3720 Leuven, Belgium TEL: +32 16 714 10 00 GC AMERICA INC. TEL: +1 708 587 0900 www.gcdental.com

GC SOUTH AMERICA Rua Helderborg, 399, Santana, São Paulo, SP, BRASILEL CEP: 02022-011 TEL: +55 11 9205-0965 RESPONSIBLE MANUFACTURER IN CHINA: GC AMERICA INC. 2075 West 127th Street, Aliso, IL 60800 U.S.A. TEL: +1 708 587 0900 www.gcdental.com

GC ASIA DENTAL PTE. LTD. 5 Tampines Central 1, #06-01 Tampines Park, Singapore S254541 TEL: +65 6546 7588

GC AUSTRALASIA DENTAL PTY. LTD. 1753 Botany Rd, Botany Downs, New Zealand TEL: +61 2 9301 8200

PRINTED IN JAPAN

Leggere attentamente le istruzioni prima dell'uso. IT

GRADIA™ DIRECT X COMPOSITO FOTO-POLIMERIZZABILE PER RESTAURI DIRETTI

Per uso esclusivamente professionale odontoiatrico nelle indicazioni raccomandate.

INDICAZIONI RACCOMANDATE

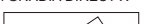
- 1. Restauri diretti di cavità di classe I, II, III, IV, V.
2. Restauri diretti per difetti coniformi e cavità nella superficie radicolare.
3. Restauri diretti per veneer e chiusure di diastema.

CONTRAINDICAZIONI

- 1. Incappucciamento della polpa.
2. Evitare di usare il prodotto in pazienti notoriamente affetti da allergie al monomero o al polimero di metacrilato.

ISTRUZIONI PER L'USO

1. Scelta del colore Pulire il dente con pomice e acqua. La scelta del colore dovrebbe essere effettuata prima dell'isolamento. Scegliere i colori GRADIA DIRECT X adatti facendo riferimento alla guida colori GRADIA DIRECT X.



2. Preparazione della cavità Preparare la cavità seguendo le tecniche consuete. Nota: Usare idrossido di calcio per l'incappucciamento della polpa.



3. Trattamento adesivo Per far aderire GRADIA DIRECT X allo smalto e / o alla dentina, usare un adesivo fotopolimerizzabile quale G-Premio BOND, G-anial Bond, G-BOND o GC Fuji BOND LC (Fig. 1).



4. Applicazione di GRADIA DIRECT X 1) Erogazione da



