



Prior to use, carefully read the instructions for use.

EN

Prije uporabe, vimatećno prečitajte instrukcije za upotrebu.

BG

Pred použitím pečlivě přečtěte navod k použití.

CS

Prije uporabe pažljivo pročitajte upute.

HR

Hasonlít előtt az üzemeltetővel összhangban használja!

HU

Przed użyciem należy dokładnie przeczytać instrukcję stosowania.

PL

Inainte de utilizare, citiți cu atenție instrucțiunile de folosire.

RO

Перед применением внимательно прочтите инструкцию.

RU

everX Posterior™

FIBER REINFORCED COMPOSITE FOR DENTIN REPLACEMENT

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

RECOMMENDED INDICATIONS

everX Posterior is suitable for use as the reinforcing material for direct composite restorations, especially in large posterior cavities, for example:

- Cavities with missing cusps or more
2. Cavities with missing cusps
3. Deep cavities (including class I, II and endodontically treated teeth)
4. Cavities after amalgam replacement
5. Cavities where onlays & inlays should also be indicated

Note:

everX Posterior should always be covered with a layer of light-cured universal restorative composite, for sufficient wear resistance

CONTRAINDICATIONS

1. Avoid use of this product in patients with known allergies to methacrylic monomer or methacrylate polymers.

2. Avoid use of this product in patients with a history of hypersensitivity to methacrylic monomers.

3. The product is not suitable for patients with a history of amalgam sensitivity.

4. Do not use the final approximating and surface composite layer.

5. Do not use the final approximation.

6. Do not use the final approximation and surface composite layer.

DIRECTIONS FOR USE

1. Isolate the tooth with pumice and water. Shape selection of the final composite enamel layer should be made prior to isolation.

2. Cavity Preparation (Fig. 1) Remove all debris and remaining dentin. Dry by gently blowing with oil free air. The use of rubber dam is recommended to isolate prepared tooth from contamination with saliva, blood or suculus fluid.

3. Bonding treatment (Fig. 2)

4. Place the bonding agent to enamel and/or dentin, use a light-cured bonding system such as G-Bond® BOND, G-anial Bond or G-BOND. Follow manufacturer's instructions.

5. Place the bonding of everX Posterior (Fig. 3) – see note for Class II and large cavities.

6. Isolate the tooth with pumice and water. Shape selection of the final composite enamel layer should be made prior to isolation.

TRADITIONAL DENTAL PREPARATION

1. Isolate the tooth with pumice and water. Isolate the tooth with a cavity preparation system.

2. Use a high viscosity composite.

3. Use a bonding system.

4. Place the bonding of everX Posterior (Fig. 4) – see note for Class II and large cavities.

5. Isolate the tooth with pumice and water. Shape selection of the final composite enamel layer should be made prior to isolation.

TRADITIONAL DENTAL PREPARATION

1. Isolate the tooth with pumice and water. Isolate the tooth with a cavity preparation system.

2. Use a high viscosity composite.

3. Use a bonding system.

4. Place the bonding of everX Posterior (Fig. 5) – see note for Class II and large cavities.

5. Isolate the tooth with pumice and water. Shape selection of the final composite enamel layer should be made prior to isolation.

Clinical Hint

Optimal curing – first a thin layer of flowable composite (e.g. G-anial Flo X, GRAIDIA DIRECT Flo) on the cavity floor before the application of everX Posterior. Place the everX Posterior on top of the flowable composite and pack it in the cavity.

6. Light Curing (Fig. 4)

Light cure everX Posterior using a light curing unit. Keep light guide as close as possible to the surface. Refer to the following chart for Irradiation Time and Effective Depth of Cure

Irradiation Time and Effective Depth of Cure

Curing device Irradiation Time Depth of cure

High Power LED Light (>1200 mW/cm²) 10 sec. 4 mm

Halogen LED Light (700 mW/cm²) 20 sec. 4 mm

Note: Lower light intensity may cause insufficient curing or discoloration of the material.

6. Placement of the overlying composite (Fig. 6)

If the bonding agent is used, then a thin layer of light-cured and polished restorative composite, such as G-anial Posterior or GC KALORE. The composite layer should be of 1-2 mm on the occlusal surface. Light-cure as instructed by the manufacturer.

7. Finishing and Polishing

Check and adjust the occlusion. Finish and polish using standard techniques.

SHADE

everX Posterior is available in one universal shade.

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.

PACKAGES

15 units (0.25 g / 0.13 mL)

50 units (0.25 g / 0.13 mL)

CAUTIONS

1. In case of contact with oral tissue or skin, remove immediately with cotton or a sponge soaked in alcohol. Flush with water. To avoid contact, a rubber dam and/or COCOA BUTTER can be used to isolate the operation area from oral tissue or oral tissue.

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

3. Take care to avoid ingestion of everX Posterior.

4. Prior to use, do not pressurize, partially extrude paste outside of the patient's mouth and away from the patient to ensure it is flowing correctly.

5. Do not mix with other products.

6. For infection control reasons, Unitips are for single use only.

7. Wear rubber-free plastic or rubber gloves during operation to avoid direct contact with any amorphous layers in order to prevent possible sensitivity.

8. Wear protective eyewear during light-curing.

9. When applying the adhesive system, wear a dust collector and wear a dust mask to avoid inhalation of cutting dust.

10. Avoid getting material on clothing.

11. In case of contact with unpolished areas of teeth or prosthetic appliances, remove any adhesive residue, a sponge or cotton pellet before light-curing.

12. Do not use everX Posterior in combination with eugenol containing materials, as eugenol may hinder everX Posterior from setting.

13. Do not use everX Posterior in combination with any adhesive, except for the adhesive used for the placement of the patient, as some people, if any such reactions are experienced, discontinue the use of the product and refer to a physician.

14. Do not use everX Posterior in combination with Unitips.

15. Do not use everX Posterior in combination with dental instruments, Unitips or dental instruments.

16. For infection control reasons, Unitips are for single use only.

17. Wear rubber-free plastic or rubber gloves during operation to avoid direct contact with any amorphous layers in order to prevent possible sensitivity.

18. Wear protective eyewear during light-curing.

19. When applying the adhesive system, wear a dust collector and wear a dust mask to avoid inhalation of cutting dust.

20. Avoid getting material on clothing.

21. In case of contact with unpolished areas of teeth or prosthetic appliances, remove any adhesive residue, a sponge or cotton pellet before light-curing.

22. Do not use everX Posterior in combination with eugenol containing materials, as eugenol may hinder everX Posterior from setting.

23. Do not use everX Posterior in combination with any adhesive, except for the adhesive used for the placement of the patient, as some people, if any such reactions are experienced, discontinue the use of the product and refer to a physician.

24. Do not use everX Posterior in combination with dental instruments, Unitips or dental instruments.

25. For infection control reasons, Unitips are for single use only.

26. Wear rubber-free plastic or rubber gloves during operation to avoid direct contact with any amorphous layers in order to prevent possible sensitivity.

27. Wear protective eyewear during light-curing.

28. When applying the adhesive system, wear a dust collector and wear a dust mask to avoid inhalation of cutting dust.

29. Avoid getting material on clothing.

30. In case of contact with unpolished areas of teeth or prosthetic appliances, remove any adhesive residue, a sponge or cotton pellet before light-curing.

31. Do not use everX Posterior in combination with eugenol containing materials, as eugenol may hinder everX Posterior from setting.

32. Do not use everX Posterior in combination with any adhesive, except for the adhesive used for the placement of the patient, as some people, if any such reactions are experienced, discontinue the use of the product and refer to a physician.

33. Do not use everX Posterior in combination with dental instruments, Unitips or dental instruments.

34. For infection control reasons, Unitips are for single use only.

35. Wear rubber-free plastic or rubber gloves during operation to avoid direct contact with any amorphous layers in order to prevent possible sensitivity.

36. Wear protective eyewear during light-curing.

37. When applying the adhesive system, wear a dust collector and wear a dust mask to avoid inhalation of cutting dust.

38. Avoid getting material on clothing.

39. In case of contact with unpolished areas of teeth or prosthetic appliances, remove any adhesive residue, a sponge or cotton pellet before light-curing.

40. Do not use everX Posterior in combination with eugenol containing materials, as eugenol may hinder everX Posterior from setting.

41. Do not use everX Posterior in combination with any adhesive, except for the adhesive used for the placement of the patient, as some people, if any such reactions are experienced, discontinue the use of the product and refer to a physician.

42. Do not use everX Posterior in combination with dental instruments, Unitips or dental instruments.

43. For infection control reasons, Unitips are for single use only.

44. Wear rubber-free plastic or rubber gloves during operation to avoid direct contact with any amorphous layers in order to prevent possible sensitivity.

45. Wear protective eyewear during light-curing.

46. When applying the adhesive system, wear a dust collector and wear a dust mask to avoid inhalation of cutting dust.

47. Avoid getting material on clothing.

48. In case of contact with unpolished areas of teeth or prosthetic appliances, remove any adhesive residue, a sponge or cotton pellet before light-curing.

49. Do not use everX Posterior in combination with eugenol containing materials, as eugenol may hinder everX Posterior from setting.

50. Do not use everX Posterior in combination with any adhesive, except for the adhesive used for the placement of the patient, as some people, if any such reactions are experienced, discontinue the use of the product and refer to a physician.

51. Do not use everX Posterior in combination with dental instruments, Unitips or dental instruments.

52. For infection control reasons, Unitips are for single use only.

53. Wear rubber-free plastic or rubber gloves during operation to avoid direct contact with any amorphous layers in order to prevent possible sensitivity.

54. Wear protective eyewear during light-curing.

55. When applying the adhesive system, wear a dust collector and wear a dust mask to avoid inhalation of cutting dust.

56. Avoid getting material on clothing.

57. In case of contact with unpolished areas of teeth or prosthetic appliances, remove any adhesive residue, a sponge or cotton pellet before light-curing.

58. Do not use everX Posterior in combination with eugenol containing materials, as eugenol may hinder everX Posterior from setting.

59. Do not use everX Posterior in combination with any adhesive, except for the adhesive used for the placement of the patient, as some people, if any such reactions are experienced, discontinue the use of the product and refer to a physician.

60. Do not use everX Posterior in combination with dental instruments, Unitips or dental instruments.

61. For infection control reasons, Unitips are for single use only.

62. Wear rubber-free plastic or rubber gloves during operation to avoid direct contact with any amorphous layers in order to prevent possible sensitivity.

63. Wear protective eyewear during light-curing.

64. When applying the adhesive system, wear a dust collector and wear a dust mask to avoid inhalation of cutting dust.

65. Avoid getting material on clothing.

66. In case of contact with unpolished areas of teeth or prosthetic appliances, remove any adhesive residue, a sponge or cotton pellet before light-curing.

67. Do not use everX Posterior in combination with eugenol containing materials, as eugenol may hinder everX Posterior from setting.

68. Do not use everX Posterior in combination with any adhesive, except for the adhesive used for the placement of the patient, as some people, if any such reactions are experienced, discontinue the use of the product and refer to a physician.

69. Do not use everX Posterior in combination with dental instruments, Unitips or dental instruments.



everX Posterior™

VLAKNOM VYSTUŠENÝ KOMPOZIT PRE NÁHRADU DENTÍNU

Určený výhradne na použitie v stomatologickej praxi v odporúčaných indikáciách.

DOPORUČENÉ INDIKÁCIE

everX Posterior je primerený za upotrebu k materiál pre jačitacie direktívny kompozit, predovšetkým v veľkých posteriorných kavítach, napríklad:

1. Kavítie s 3 plochami a viac

2. Kavítie s chybajúcimi hrbincami

3. Hrubé kavítacie zárezky I. II a endodontický ošetrovaný zub

4. Kavítie po amalgamových výplinach

5. Kavítie, ktoré by mohlo byť indikované onujej a inlej

Poznámka: everX Posterior by mal byť použitý výlučne vstavom svetlom tūnucového univerzálnego výrobcu, pre doostatočnú odolnosť voči upotrebovaniu

KONTRAINDIKÁCIE

1. Nepodľahujete riziku prekratie pupu.

2. Neuporabujete tegu izdeľka pri pacientoch z rizikom alergii na metakratičny monomer alebo metakrátový polymer.

3. Aspoň jedinou kontraindikáciu rozmery kavítie, aby mal výšku až 3 mm.

4. Kavítie, ktoré je vhodné pre pacientov s alergiou na monomer metakrátu.

5. Nepoučívať sa ihneď pochválenou kompozitnou plast.

NÁVOD NA POUŽITIE

Zub vystíhaný pomocou a vodom. Odtrh treba vybrať ešte pred izoláciou.

Obr. 2/Silka 2/Pvc. 2

/jek. 2/Joncis 2

/Pvc. 2

/jek. 3/Joncis 3

/att./Pvc. 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Joncis 3

/att./Pvc. 3/Joncis 3

/jek. 3/Joncis 3

/Pvc. 3/Jon

everX Posterior™

FIBER REINFORCED COMPOSITE FOR DENTIN REPLACEMENT

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

RECOMMENDED INDICATIONS

everX Posterior is suitable for use as the reinforcing material for direct composite restorations, especially in large posterior cavities, for example:

1. Cavities with 3 or more cusps
2. Cavities with missing cusps
3. Deep cavities (including class I, II and endodontically treated teeth)
4. Cavities after amalgam replacement
5. Cavities where onlays & inlays also would be indicated

Note:
everX Posterior should always be covered with a layer of light-cured universal restorative composite, sufficient wear resistance

CONTRAINDICATIONS

1. Not use for pulp capping.
2. Avoid use of products with patients with known allergies to methacrylate monomers.
3. At least one horizontal dimension of the cavity should exceed 3 mm.
4. The product is not suitable for patients with a history of hypersensitivity to methacrylate monomers.
5. Do not use as final proximal and surface composite layer.

DIRECTIONS FOR USE

1. Shade Selection
Seal the tooth with paracure and water. Shade selection of the final composite restorative layer should be made prior to isolation.
2. Cavity Preparation (Fig. 1)
Prepare cavity using standard techniques. Dry by gently blowing with oil from contamination with saliva, blood or sulfur fluid.
3. Conditioning Treatment (Fig. 2)
For bonding everX Posterior to enamel and/or dentin, use a light-cured bonding system such as G-Premio BOND, G-aenial Bond or G-BOND. Follow manufacturer's instructions.
4. Insert everX Posterior (Fig. 3) – see note for Class II and large cavities
Insert everX Posterior into the Uniti APPLIER II or equivalent. Remove the cap and extrude everX Posterior material directly into the cavity.
5. Curing Preparation (Fig. 4)
Pack the everX Posterior in the cavity, using cavity floor instruments, until it has been adequately seated against the cavity floor and walls. To prevent any movement, avoid using a rubber-dam. When placing everX Posterior material in the cavity, ensure that there is enough space for the overlaying composite on all surfaces of the restoration (refer to point 6).
6. Placement of everX Posterior (Fig. 5) – see note for Class II and large cavities (Fig. 3a, 3b)
 a. Create a stable matrix system to establish the proximal contour and contact area.
 b. When placing everX Posterior in Class II or large cavity, first fit the missing wall by using liquid-setting restorative composite before placing everX Posterior. This should be stable enough to withstand the application pressure of everX Posterior.
 Note:
 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.
7. Light Curing (Fig. 4)
Light cure everX Posterior using a light curing unit. Keep light guide as close as possible to the surface. Refer to the following chart for Irradiation Time and Effective Depth of Cure.

Curing device	Irradiation time	Depth of cure
High Power LED Light (>1200 mW/cm²)	10 sec.	4 mm
Halogen/Normal LED Light (700 mW/cm²)	20 sec.	4 mm

Note:
Lower light intensity may cause insufficient curing or discoloration of the material.

8. Placement of the overlaying composite (Fig. 5)
Fill the remaining cavity with a wear-resistant and polishable restorative composite, such as G-aenial Posterior or GC KALORE. The composite layer should be of 1-2 mm on the occlusal surface. Light-cure as instructed by the manufacturer.

9. Finishing and Polishing
Check and adjust the occlusion. Finish and polish using standard techniques.

SHADE

everX Posterior is available in one universal shade.

STORAGE

Recommended for optimal performance, store in a cool and dark place (42°C / 39.2-77.0°F) away from high temperatures or direct sunlight.

PACKAGES

- 15 units (0.25 g / 0.13 mL)
- 50 units (0.25 g / 0.13 mL)

CAUTION

1. In case of contact with oral tissue or skin, remove immediately with cotton or a sponge soaked in alcohol. Flush with water. To avoid contact, a rubber dam and/or COCOA BUTTER can be used to isolate the operation from the skin or oral tissue.
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 filling process, partially extrude paste outside of the patient's mouth and away from the patient to ensure paste is flowing properly.
5. Do not mix with other similar products.
6. Placement of the overlaying composite (Fig. 5)
Fill the remaining cavity with a wear-resistant and polishable restorative composite, such as G-aenial Posterior or GC KALORE. The composite layer should be of 1-2 mm on the occlusal surface. Light-cure as instructed by the manufacturer.
7. Finishing and Polishing
Check and adjust the occlusion. Finish and polish using standard techniques.

everX Posterior

GLASFASERVERSTÄRKTES COMPOSITE ALS DENTINERSATZMATERIAL

Nur durch zahnmedizinisches Fachpersonal für die beschriebenen Indikationen anzuwenden.

EMPFOHLENE INDIKATIONEN

everX Posterior s'utilise comme matériau renforcé destiné aux restaurations dentinaires postérieures, particulièrement pour des grandes cavités, telles que:

1. Cavités comportant 3 faces ou plus
2. Cavités avec cuspides manquantes
3. Cavités profondes (y compris classe I, II et traitement endodontique)
4. Cavités après remplacement de l'amalgame
5. Cavités avec indications possibles d'onlays & inlays

Note:
everX Posterior doit toujours être recouvert d'une couche de composite de restauration universel photopolymérisable pour bénéficier d'une résistance à l'abrasion suffisante.

CONTRE-INDICATIONS

1. Ne pas utiliser comme pulpeux.
2. Eviter d'utiliser ces produits chez des patients présentant une allergie connue aux monomères ou polymères méthacrylates.
3. Au moins une dimension horizontale de la cavité doit être supérieure à 3 mm.
4. Ce produit ne doit pas être utilisé chez les patients présentant une hypersensibilité avérée aux monomères méthacrylates.
5. Ne pas utiliser comme couche de composite finale.

MODE D'EMPLOI

1. Sélection de la teinte
Nettoyez la cavité de la ponce et de l'eau. La sélection de la teinte de la buse devrait être de composite (émail) doit être réalisée avant l'isolation.
2. Préparation de la cavité (Fig. 1)
Préparez la cavité selon les techniques standards. Séchez soigneusement avec un aspirateur sans trace d'eau. Utilisation d'une dique en caoutchouc est recommandée pour la dent préparée de toute contamination par la salive, sang ou fluide suaire.
3. Traitements (Fig. 2)
Pour le collage de everX Posterior à l'émail et/ou dentine, utilisez un système adhésif photopolymérisable comme le G-Premio BOND, G-aenial Bond ou G-BOND. Suivez les instructions du fabricant.
4. Placement de everX Posterior (Fig. 3) – cf note pour les Classes II ou de grandes cavités.
Insérez l'everX Posterior dans l'Uniti APPLIER II ou équivalent. Retirez le capuchon et extrayez le matériau everX Posterior directement dans la cavité.
5. Condensatez l'everX Posterior dans la cavité avec des instruments adaptés jusqu'à ce qu'il s'adapte parfaitement au plancher et aux parois de la cavité. Pour éviter une polymérisation prémature, évitez toute pression exercée sur la zone de travail. Tenez lorsque vous placez everX Posterior dans la cavité, de telle sorte qu'il subisse un espace suffisant pour la couche de composite qui recouvrira toute la surface de la restauration (se référer au point 6).
6. Note – Classes II ou de grandes cavités (Fig. 3a, 3b)
 a. Utilisez un système de matrice adapté pour établir le contour proximal et contact area.
 b. Lorsque vous placez everX Posterior dans une Classe II ou une grande cavité, d'abord la paroi manquante avec un composite de restauration photopolymérisable. La paroi devra être suffisamment épaisse pour résister à la pression lors de l'application de l'everX Posterior.
 Note:
 Il peut être difficile d'extraire le matériau lorsqu'il est froid. Dans ce cas laisser à température ambiante pendant quelques minutes avant utilisation.
7. Autre technique (Fig. 4)
Vous pouvez préalablement appliquer une fine couche de composite fluide (ex G-aenial Flo X, GRADIA DIRECT Flo) au plancher de la cavité avant d'appliquer everX Posterior. Placez alors l'everX Posterior sur le composite fluide et condensez-le dans la cavité.
8. Photopolymérisation (Fig. 4)
Photopolymériser everX Posterior avec une unité lumineuse. Gardez l'embout de la lampe le plus près possible de la surface. Référez-vous au tableau d'irradiation pour les temps et les profondeurs de polymérisation.
9. Photopolymérisation (Fig. 4)
Photopolymériser everX Posterior avec une unité lumineuse. Gardez l'embout de la lampe le plus près possible de la surface. Référez-vous au tableau d'irradiation pour les temps et les profondeurs de polymérisation.
10. Temps d'irradiation et profondeur de polymérisation

Lichtgerät	Belichtungszeit	Aushärtungstiefe	Appareil de polymérisation	Temps d'irradiation	profondeur de polymérisation
LED à puissance élevée (>1200 mW/cm²)	10 Sek.	4 mm	LED à puissance élevée (>1200 mW/cm²)	10 sec.	4 mm
Halogen/ Normal LED Light (700 mW/cm²)	20 Sek.	4 mm	Halogen/ Normal LED Light (700 mW/cm²)	20 sec.	4 mm
11. Anmerkung:
Weniger Lichtintensivität kann möglicherweise eine ungleichmäßige Aushärtung, oder Verfärbung des Materials bewirken.
12. Platzierung der Compositdeckschicht (Fig. 5)
Füllen Sie die verbleibende Kavität mit einem druckfesten und polierfähigen Compositmaterial wie z.B. G-aenial Posterior oder GC KALORE. Die Compositschicht auf der Okklusalschicht sollte 1-2 mm betragen. Entfernen den Herstellerangaben lichthartend.
13. Fünen und Polieren
Oklusion überprüfen und anpassen. Fünen und polieren mittels Standardtechnik.
14. Farbe
everX Posterior ist in einer Universalfarbe erhältlich.
15. LAGERUNG
Empfehlung für die optimalen Eigenschaften: Aufbewahrung an einem dunklen und kühlen Ort (4-25°C / 39.2-77.0°F) ab der Temperatur erhöhten und Sonnenlicht.
16. CONDIKUNGEN
Optimal zuerst einen dünnen Schicht flüssiges Composite in den Kavitätenboden auftragen (z.B. G-aenial Flo X, GRADIA DIRECT Flo), bevor everX Posterior eingesetzt wird, everX Posterior auf dem flüssigen Compositmaterial platzieren und in die Kavität stopfen.
17. Lichtigkeit und Polishing
Lichtkurve everX Posterior mit einem Lichtgerät aushärten. Das Lichtgerät so nah wie möglich zur Oberfläche platzieren. Entsprechend der folgenden Tabelle die Belichtungszeit und Aushärtetiefe entnehmen.
18. Belichtungszeit und Aushärtetiefe

Lichtgerät	Belichtungszeit	Aushärtungstiefe	Appareil de polymérisation	Temps d'irradiation	profondeur de polymérisation
Hochleistungs-LED-Lichtgerät (>1200 mW/cm²)	10 Sek.	4 mm	LED à puissance élevée (>1200 mW/cm²)	10 sec.	4 mm
Halogen/ Normal LED Light (700 mW/cm²)	20 Sek.	4 mm	Halogen/ Normal LED Light (700 mW/cm²)	20 sec.	4 mm
19. Anmerkung:
Eine Intensität trocken fällt kaum eine Polymerisation ausreichend insuffizient und ist eine Dekoration des Materials.
20. Platzierung der Compositdeckschicht (Fig. 5)
Füllen Sie die verbleibende Kavität mit einem druckfesten und polierfähigen Compositmaterial wie z.B. G-aenial Posterior oder GC KALORE. Diese Schicht von Composite sollte 1-2 mm auf der Okklusalschicht liegen. Photopolymerieren nach den Empfehlungen des Herstellers.
21. Fünen und Polieren
Vermessen und justieren die Occlusion. Fünen und polieren mit klassischer Technik.
22. TEINTES
everX Posterior ist disponibile en une teinte universelle.
23. CONSERVATION
Pour des performances optimales, conservez dans un endroit frais et sombre (4-25°C / 39.2-77.0°F) à l'abri de températures élevées et des rayons de soleil directs.
24. CONDITIONNEMENT
15 unités (0.25 g / 0.13 mL)
50 unités (0.25 g / 0.13 mL)
25. PRÉPARAÇÕES D'EMPLOI

 1. Cas de contact avec les tissus buccaux ou la peau, retirez immédiatement avec un coton ou une éponge imbibée d'alcool. Rincez à l'eau. Pour éviter tout contact, une dique en caoutchouc et/ou en alcool. COCOA BUTTER peut être utilisé pour isoler le champ opératoire.
 2. En cas de contact avec les yeux, rincez immédiatement et consultez un ophtalmologue.
 3. Ne pas ingérer le matériau.
 4. Se baigner avec la précaution de ne pas entraîner de gêne pour l'application.
 5. Ne pas inhaler avec des produits similaires.
 6. Pour des infections à éviter, Utiliser des gants et masques.
 7. Pour des réactions d'hypothétiques, les unités sont utilisées une fois.
 8. Pour des infections à éviter, Utiliser des gants et masques.
 9. Pour des infections à éviter, Utiliser des gants et masques.
 10. Pour des infections à éviter, Utiliser des gants et masques.
 11. En cas de contact avec les zones non souhaitées de la dent ou de la prothèse, enlever avec un instrument adapté, une éponge ou une boulette de coton pour empêcher la photopolymérisation.
 12. Ne pas utiliser avec des matériaux contenant de l'eugenol car ce dernier gêne la prise.
 13. Ne pas essayer l'unité avec trop d'adhérence car cela pourrait contaminer la pâte.
 14. Des de rares cas, ce produit peut entraîner une réaction allergique. Si tel est le cas, cessez toute utilisation du produit et consultez un médecin.
 15. En marche dans l'avenir, ce produit peut entraîner une réaction allergique. Si tel est le cas, cessez toute utilisation du produit (PPE) comme des gants, masques et lunettes de sécurité doit être porté.
 16. Certains produits mentionnés dans le présent mode d'emploi peuvent être classés comme dangereux selon le GHS. Familiarisez-vous avec les fiches de données de sécurité du fabricant.
 17. NETTOYAGE ET DESINFECTIOON
 18. REINIGUNG UND DESINFEKTION
 19. MANUFACTURED by
GC DENTAL PRODUCTS CORP.,
2-285 Torimatsu-cho, Kasugai, Aichi 486-0844, Japan
 20. DISTRIBUTED by
GC CORPORATION
76-1 Hasunuma-cho, Itabashi-ku, Tokyo 174-8585, Japan
 21. EU : EVERA N.V.
Research Park Haasrode-Leuven 140, Interleuvenlaan 33,
B-3000 Leuven, Belgium Tel: +32 36 17 40 00
 22. GC ASIA DENTAL PTE. LTD.
#3 Tamboor Road #06-01 Tampines Plaza, Singapore 529541
 23. GC AUSTRALIA DENTAL PTY. LTD.
1753 Botany Road, Banksmeadow, NSW 2019, Australia
TEL: +61 2 9301 8200
 24. PRINTED IN JAPAN

