

G-Premio BOND

ONE COMPONENT LIGHT-CURED ADHESIVE

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

- RECOMMENDED INDICATIONS**
- Bonding of light-cured composites and compomers to tooth structure.
 - Bonding of dual-cured core build up composites to tooth structure as long as all components are light-cure.
 - Restorative bonding of composite, metal-based and zirconia/alumina-based restorations.
 - Intraoperative repair of ceramic restorations in combination with a silane coupling agent.
 - Sealing of tooth preparation (cavity or abutment) for indirect restorations.

CONTRAINDICATION

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

NOT TO BE USED

- In combination with chemically cured composite resin.
- In combination with eugenol containing materials as eugenol hinder G-Premio BOND from setting or bonding properly.
- In combination with desensitizers as desensitizers may hinder G-Premio BOND from setting or bonding properly.

DIRECTIONS FOR USE**1. DENTAL PREPARATION**

Prepare tooth using standard techniques. Make sure that the temporary tooth material is thoroughly removed from the surface. Use rubber dam for protection. Rinse and dry the prepared tooth surfaces by gently blowing with an air syringe. Note:

For pulp capping, use calcium hydroxide.

2. TREATMENT OF TOOTH SURFACES

- Select one of the following 3 technique options:
- Self-etch technique
 - Apply G-Premio BOND to bur-cut enamel and dentin, without a separate etching step.

Note: Non-bur-cut enamel should always be treated with a 35-40% phosphoric acid gel for 10 seconds, rinsed with water and dried before being dried.

b) Selective etching of enamel

Prior to applying G-Premio BOND to enamel and dentin, etch enamel only with 35-40% phosphoric acid gel for 10-15 seconds, rinse for 5 seconds and gently dry.

c) Total-etch technique

Prior to applying G-Premio BOND to enamel and dentin, etch both enamel and dentin with 35-40% phosphoric acid gel for 10-15 seconds, rinse for 5 seconds and gently dry.

3. APPLICATION OF G-Premio BOND

a) Bottle type: Prior to dispensing, shake the bottle of G-Premio BOND until uniform. Dispense a few drops into a clean dispensing dish. Replace bottle cap immediately.

b) Unit-Dose type: Unscrew cap of unit dose.

Select the bottle of G-Premio BOND throughly. Use a few drops into the dispensable applicator, mixed the liquid thoroughly for 5 seconds, making sure to combine liquid front top and bottom of the container.

b) **Unit-Dose:** After mixing, apply the adhesive to the dentin surfaces using the dispensable applicator.

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G-Premio BOND

Enkompontent lyshærende adhesiv.

Må kun benyttes af professionelt tandlægepersonale, i de anbefalede indikationer.

ANBEFALEDE INDIKATIONER:

- 1. Undgå brugen af lyshærende komposit og kompomer til tandstusser.
- 2. Bonding af dual-hærende opbygningskomposit til tandstusser sådans tænder med en skærmende overflade.
- 3. Bonding af G-Premio BOND til tænder med silikonblæste og zirkonium/aluminim-baserede restaureringer.
- 4. Intralateral reparations af keramiske restaureringer i kombination med et silikonblæste/bindingsmiddel.
- 5. Bonding af G-Premio BOND til tænder med en skærmende overflade.
- 6. Forsegling af preparerede tænder (kavitet eller abutment) ved indirekte restaureringer.

KONTRAINDIKATIONER:

- 1. Pulpavækning
- 2. Undgå brugen derfor produktet hvis patienten har kendte allergier mod methacrylatmonomer, methacrylatpolymere, eller acetone.

MÅ IKKE ANVENDES

- 1. I kombination med kemisk hærdende restaureringer.
- 2. I kombination med G-Premioholde materialer, da euugenol kan forhindre G-Premio BOND i at afbinde og bønde korrekt.
- 3. I kombination med desensibiliseringssmaterialer, da disse kan hindre G-Premio BOND i at afbinde eller bønde korrekt.

BRUGSANVISNING**1. BONDING PROCEDURE**

- 1. **PREPARE AF KAVITETEN**
Præparer tanden ud fra standard teknik. Alt temperaturt materiale skal være omhyggeligt fjernet fra tanden. Anvend koforfer til beskyttelse. Skyl og tørleg af præparerede tandoverflader med luftsporfrier.

2. BEHANDLING AF TANDOVERFLADER

- 1. **A) Selv-sæts teknik:** Aplicerer G-Premio BOND på præpareret emalje og dentin uden et separat asts-step.
Bemærk: oplysnings emalje skal altid forbinde med 35-40% fosforsyre i 10 sekunder, skydes med vand 15 sekunder og frysget sig.

3. APPLICERING AF G-Premio BOND

- 1. **A) Flasketeknik:** Aplicerer G-Premio BOND omhyggeligt før brug. Dispenser får dræber i enten dispensersprengelet. Sæt låget på flasken straks efter brug.

Engangsdisplas: applikator: Skru hæften af engangs-applikator mod øret. Vær sikker på top og bund af applikatoren før du åbner. Med den medvirkende spænding kan der ske væskerne omhyggeligt i 15 sekunder. Etterhånden kan der skrue sig på vasker.**2. Behandling af tandoverflader:**

- 1. **B) Selv-sæts teknik:** Aplicerer G-Premio BOND på præpareret emalje og dentin uden et separat asts-step.

3. APPLICERING AF G-Premio BOND

- 1. **A) Flasketeknik:** Aplicerer G-Premio BOND omhyggeligt før brug. Dispenser får dræber i enten dispensersprengelet. Sæt låget på flasken straks efter brug.

Engangsdisplas: applikator: Skru hæften af engangs-applikator mod øret. Vær sikker på top og bund af applikatoren før du åbner. Med den medvirkende spænding kan der ske væskerne omhyggeligt i 15 sekunder. Etterhånden kan der skrue sig på vasker.**4. BEHANDLING AF TANDOVERFLADER:**

- 1. **A) Selv-sæts teknik:** Aplicerer G-Premio BOND på præpareret emalje og dentin uden et separat asts-step.

5. APPLICERING AF G-Premio BOND

- 1. **A) Flasketeknik:** Aplicerer G-Premio BOND omhyggeligt før brug. Dispenser får dræber i enten dispensersprengelet. Sæt låget på flasken straks efter brug.

Engangsdisplas: applikator: Skru hæften af engangs-applikator mod øret. Vær sikker på top og bund af applikatoren før du åbner. Med den medvirkende spænding kan der ske væskerne omhyggeligt i 15 sekunder. Etterhånden kan der skrue sig på vasker.**6. BEHANDLING AF TANDOVERFLADER:**

- 1. **A) Selv-sæts teknik:** Aplicerer G-Premio BOND på præpareret emalje og dentin uden et separat asts-step.

7. APPLICERING AF G-Premio BOND

- 1. **A) Flasketeknik:** Aplicerer G-Premio BOND omhyggeligt før brug. Dispenser får dræber i enten dispensersprengelet. Sæt låget på flasken straks efter brug.

Engangsdisplas: applikator: Skru hæften af engangs-applikator mod øret. Vær sikker på top og bund af applikatoren før du åbner. Med den medvirkende spænding kan der ske væskerne omhyggeligt i 15 sekunder. Etterhånden kan der skrue sig på vasker.**8. BEHANDLING AF TANDOVERFLADER:**

- 1. **A) Selv-sæts teknik:** Aplicerer G-Premio BOND på præpareret emalje og dentin uden et separat asts-step.

9. APPLICERING AF G-Premio BOND

- 1. **A) Flasketeknik:** Aplicerer G-Premio BOND omhyggeligt før brug. Dispenser får dræber i enten dispensersprengelet. Sæt låget på flasken straks efter brug.

Engangsdisplas: applikator: Skru hæften af engangs-applikator mod øret. Vær sikker på top og bund af applikatoren før du åbner. Med den medvirkende spænding kan der ske væskerne omhyggeligt i 15 sekunder. Etterhånden kan der skrue sig på vasker.**10. BEHANDLING AF TANDOVERFLADER:**

- 1. **A) Selv-sæts teknik:** Aplicerer G-Premio BOND på præpareret emalje og dentin uden et separat asts-step.

11. FINISHING

Justér restaureringen, finisher og poler på sedvanligt sätt.

12. LYSHÆRDING

Lyshærdning med en polymerisationslampe med synlig lys.

Bestrålningstid

	Afstand fra lysleder <10 mm	Afstand fra lysleder >10 mm
Halogen/LED (700 mW/cm²)	10 sekunder	20 sekunder
High Power LED (mer end 1200 mW/cm²)	5 sekunder	10 sekunder

Bemærk: 1. Lyshærd fuldstændig for at få en effektiv bindningsstyrke. Lavere lysintensitet kan forårsage ulittrækkelig adhesion.

2. Anvend højstens 10 sekunder i en lignende beskyttelsesholder under lyshærdning.

5A. PLACERING AF LYSHÆRDENDE KOMPOSITTER OG KOMPOMERER

Etterhånden som afhænsingen falder med tiden, kan der ikke benyttes afhænsinger med en skærmende overflade.

5B. PLACERING AF DUALHÆRDENDE KOMPOSITTER

Læs hæften af adhesiven og ved særlige instruktioner om hvordan man skal benytte denne med et silikonblæste/bindningsmiddel.

6. FRESHING

Tænde restaureringen, finisher og poler efter standard teknik.

II. TILSTÆDTE AF REPARATION1. **PRÆPARATION AF RESTAURERINGEREN.** Ger de adhærende overflader med dimplants, Brug koforfer til beskyttelse. Skyl og tør af præparerede overflader med luftsporfrier. Brug en dispensersprengelet til at forbinde restaureringen med et silikonblæste/bindningsmiddel.**2. BEHANDLING AF TANDOVERFLADER:**

Vælg den følgende teknik:

- 1. **A) Selv-sæts teknik:** Aplicerer G-Premio BOND på præpareret emalje og dentin uden et separat asts-step. Bemærk: uplysnings emalje skal altid forbinde med 35-40% fosforsyre i 10 sekunder, skydes med vand 15 sekunder og frysget sig.

3. APPLICERING AF G-Premio BOND

- 1. **A) Flasketeknik:** Aplicerer G-Premio BOND omhyggeligt før brug. Dispenser får dræber i enten dispensersprengelet. Sæt låget på flasken straks efter brug.

Engangsdisplas: applikator: Skru hæften af engangs-applikator mod øret. Vær sikker på top og bund af applikatoren før du åbner. Med den medvirkende spænding kan der ske væskerne omhyggeligt i 15 sekunder. Etterhånden kan der skrue sig på vasker.**4. BEHANDLING AF TANDOVERFLADER:**

- 1. **A) Selv-sæts teknik:** Aplicerer G-Premio BOND på præpareret emalje og dentin uden et separat asts-step.

5. APPLICERING AF G-Premio BOND

- 1. **A) Flasketeknik:** Aplicerer G-Premio BOND omhyggeligt før brug. Dispenser får dræber i enten dispensersprengelet. Sæt låget på flasken straks efter brug.

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- 1. **A) Selv-sæts teknik:** Aplicerer G-Premio BOND på præpareret emalje og dentin uden et separat asts-step.

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- 1. **A) Flasketeknik:** Aplicerer G-Premio BOND omhyggeligt før brug. Dispenser får dræber i enten dispensersprengelet. Sæt låget på flasken straks efter brug.

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- 1. **A) Selv-sæts teknik:** Aplicerer G-Premio BOND på præpareret emalje og dentin uden et separat asts-step.

11. FINISHING

Justér restaureringen, finisher og poler efter standard teknik.

III. BEHANDLING AF HYPERSENSITIVE TÆNDER OG DENTIN**1. Application af G-Premio BOND**

Der henvises til II. BONDING PROCEDURE.

2. BEHANDLING AF TANDOVERFLADER.**3. APPLICERING AF G-Premio BOND**

Vent 10 sek derfor.

Note:

I. BEHANDLING AF HYPERSENSITIVE TÆNDER, anbefales ved handtagning af tænderne.

2. LYSHÆRDING

Der henvises til II. BONDING PROCEDURE.

3. FØR UPOLYMERISEREDE LAG

Fjern upolymeriserede lag af G-Premio BOND med en fugtig vætpaple.

4. LYSHÆRDING

Lyshærdning med en polymerisationslampe med synlig lys.

Besträplingstid

	Afstand fra lysleder <10 mm	Afstand fra lysleder >10 mm
Halogen/LED (700 mW/cm²)	10 sekunder	20 sekunder
High Power LED (mer end 1200 mW/cm²)	5 sekunder	10 sekunder

Bemærk: 1. Lyshærd fuldstændig for at få en effektiv bindningsstyrke. Lavere lysintensitet kan forårsake ulittrækkelig adhesion.

2. Anvend højstens 10 sekunder i en lignende beskyttelsesholder under lyshærdning.

4. APPLICERING AF LYSHÆRDENDE KOMPOSITTER OG KOMPOMERER

Etterhånden som afhænsingen falder med tiden, kan der ikke benyttes afhænsinger med en skærmende overflade.

5. PLACERING AF DUALHÆRDENDE KOMPOSITTER

Læs hæften af adhesiven og ved særlige instruktioner om hvordan man skal benytte denne med et silikonblæste/bindningsmiddel.

6. FRESHING

Tænde restaureringen, finisher og poler efter standard teknik.

7. LYSHÆRDING

Lyshærdning med en polymerisationslampe med synlig lys.

Bestrålningstid

G-Premio BOND
ONE COMPONENT LIGHT-CURED ADHESIVE

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

RECOMMENDED INDICATIONS

- Direct bonding of light-cured composites and composites to dentin.
- Bonding of dual-cure build up composites to dentin.
- Temporary bonding of composite resin to dentin.
- Temporary bonding of ceramic restorations in combination with a bonding agent.
- Temporary repair of ceramic restorations in combination with a bonding agent.
- Treatment of hypersensitive teeth
- Temporary tooth preparation (cavity or abutment) for indirect restorations.

CONTRAINDICATIONS

- Pulp capping.
- Avoid use of this product in patients with known allergies to monomer, methacrylic polymer, or acetone.

NOT TO BE USED

- In combination with chemically cured composite resin.
- In combination with eugenol containing material as eugenol may interfere with G-Premio BOND from setting or bonding properties.

- In combination with desensitizers as desensitizers may interfere with G-Premio BOND from setting or bonding property.

DIRECTIONS FOR USE**1. BONDING PROCEDURE****1.1 CAVITY PREPARATION**

Prepare the cavity using standard techniques. Make sure that the temporary material is thoroughly removed from the surface. Use rubber dam protection. Rinse and dry the prepared tooth surfaces by gently blowing with an air syringe.

For pulp capping, use calcium hydroxide.

2. TREATMENT OF TOOTHTOOTH SURFACES

Apply G-Premio BOND to buccal enamel and dentin.

Not to be used:

The tooth enamel should always be treated with a 35-40% phosphoric acid gel for 10 seconds, rinsed with water for 5 seconds and dried gently.

c) Total-etch technique

Tooth to apply G-Premio BOND to enamel and dentin, etch enamel with 35-40% phosphoric acid gel for 10-15 seconds, rinse for 5 seconds and dry gently.

d) Bond-to-dentin technique

Tooth to apply G-Premio BOND to enamel and dentin, etch enamel with 35-40% phosphoric acid gel for 10-15 seconds, rinse for 5 seconds and dry gently.

e) Bond-to-enamel technique

Tooth to apply G-Premio BOND to enamel and dentin, etch enamel with 35-40% phosphoric acid gel for 10-15 seconds, rinse for 5 seconds and dry gently.

f) IMMEDIATELY apply to the prepared enamel and dentin.

g) IMMEDIATELY apply to the prepared enamel and dentin.

h) IMMEDIATELY apply to the prepared enamel and dentin.

i) IMMEDIATELY apply to the prepared enamel and dentin.

j) IMMEDIATELY apply to the prepared enamel and dentin.

k) IMMEDIATELY apply to the prepared enamel and dentin.

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