

# G-Premio BOND

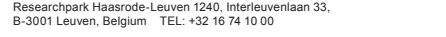
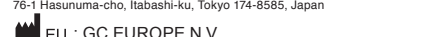
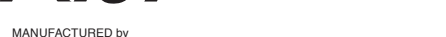
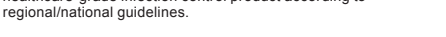
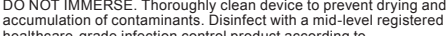
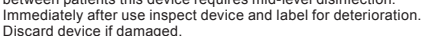
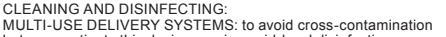
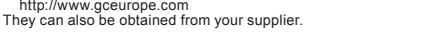
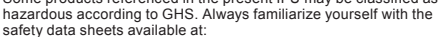
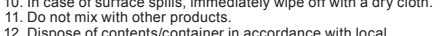
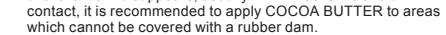
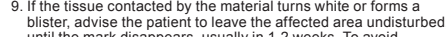
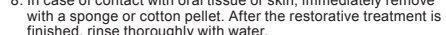
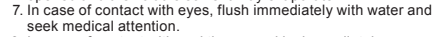
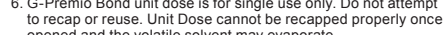
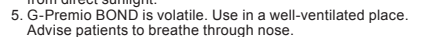
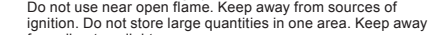
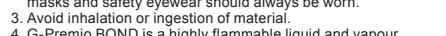
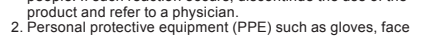
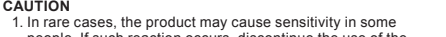
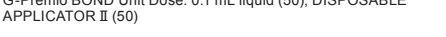
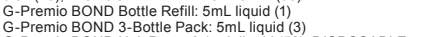
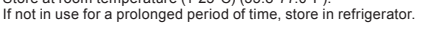
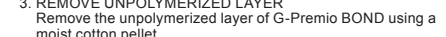
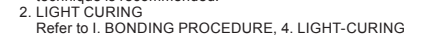
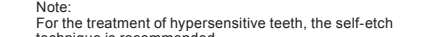
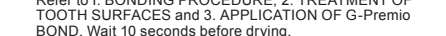
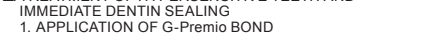
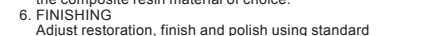
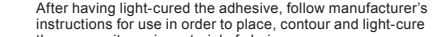
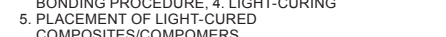
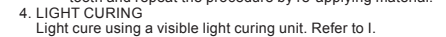
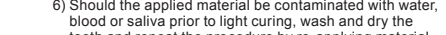
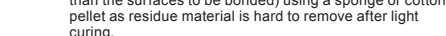
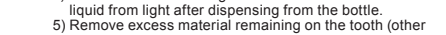
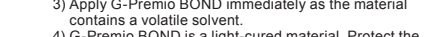
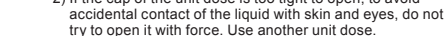
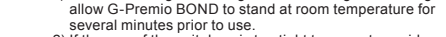
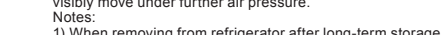
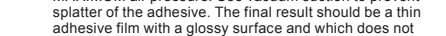
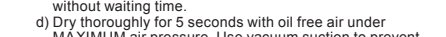
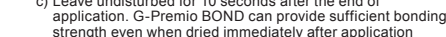
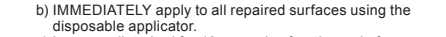
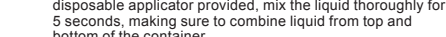
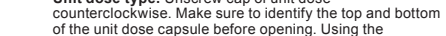
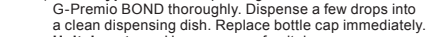
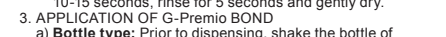
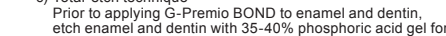
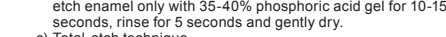
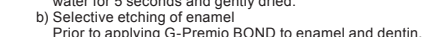
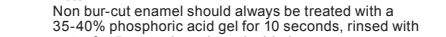
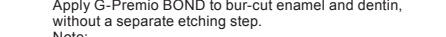
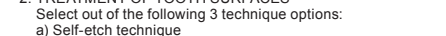
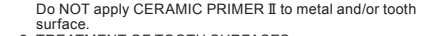
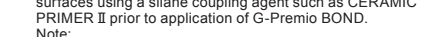
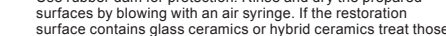
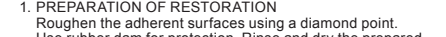
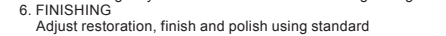
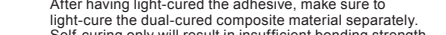
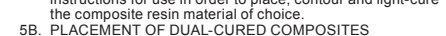
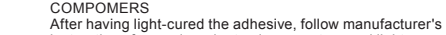
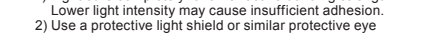
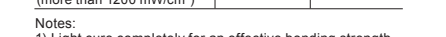
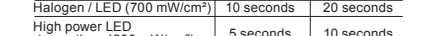
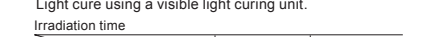
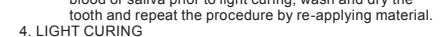
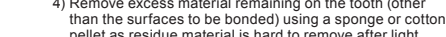
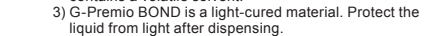
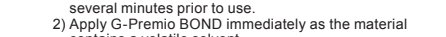
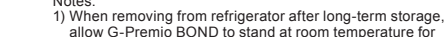
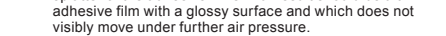
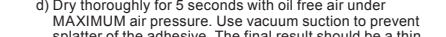
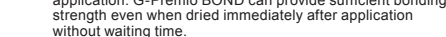
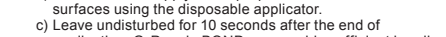
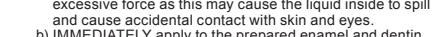
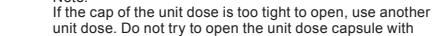
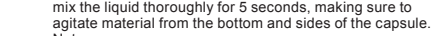
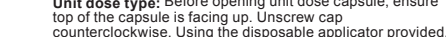
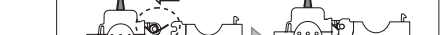
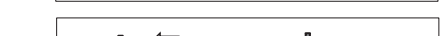
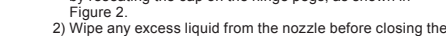
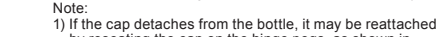
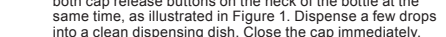
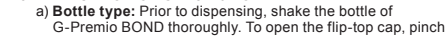
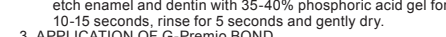
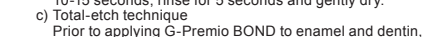
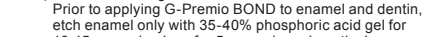
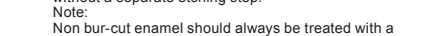
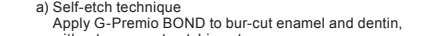
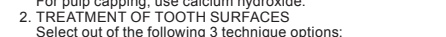
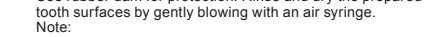
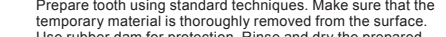
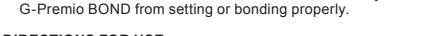
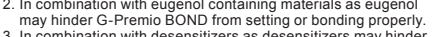
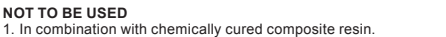
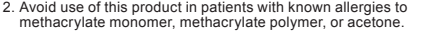
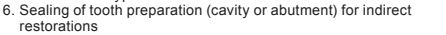
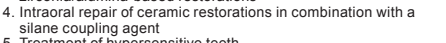
ONE COMPONENT LIGHT-CURED ADHESIVE  
For use by a dental professional in the recommended indications.

**RECOMMENDED INDICATIONS**  
1. Direct bonding of composites and composites to tooth structure.  
2. Bonding of dual-cured core build up composites to tooth structure as long as these materials are light-cured.  
3. Intraoral repair of composite, metal-based and Zirconium-Aluminum-oxide based restorations.  
4. Intraoral repair of ceramic restorations in combination with a resin coating agent.  
5. Treatment of hypersensitive teeth.  
6. Sealing of tooth preparation (cavity or abutment) for indirect restorations.

**CONTRAINDICATION**  
1. Pulp caping.  
2. Avoid use of this product in patients with known allergies to methacrylates, comonomers, methacrylate polymer, or acetone.

**NOT TO BE USED**  
1. Do not mix with chemically cured composite resin.  
2. In combination with eugenol containing materials as eugenol may prevent curing of the composite.  
3. In combination with desensitizers as desensitizers may hinder G-Premio BOND from setting or bonding properly.

**DIRECTIONS FOR USE**  
1. **UNIT DOSE PREPARATION**  
1. **CAVITY PREPARATION**  
Prepare tooth using standard techniques. Make sure that the temporary restorations are thoroughly removed from the tooth surface. Use rubber dam for protection. Rinse and dry the prepared tooth surfaces by gentle blowing with an air syringe.  
Note:  
For pulp capping, use calcium hydroxide.  
2. **BONDING OF TOOTH SURFACES**  
Select out of the following 3 technique options:  
a) 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 for 5 seconds and gently dried.  
b) Selective etching of enamel  
Apply 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 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**  
**BOTTLE TYPE:** Dispensing, shake the bottle of G-Premio BOND thoroughly. To open the flip-top cap, pinch both caps together and pull the neck of the bottle at the cap ends. Refer to illustration F in figure 1. Dispense a few drops into a clean dispensing dish. Close the cap immediately.  
1) If the cap catches from the bottle, it may be reached by reading the cap on the hinge pins, as shown in illustration G in figure 1.  
2) Wipe any excess liquid from the nozzle before closing the cap.



# G-Premio BOND

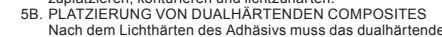
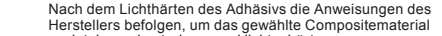
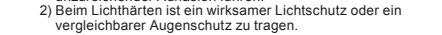
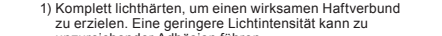
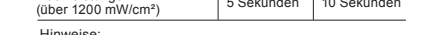
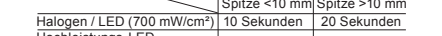
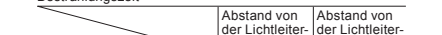
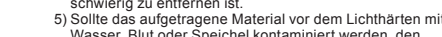
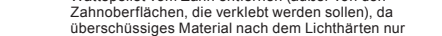
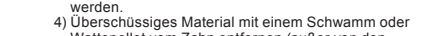
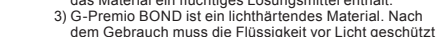
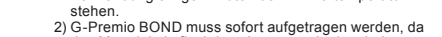
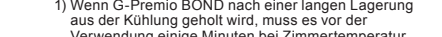
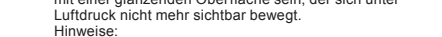
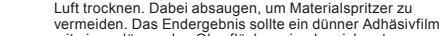
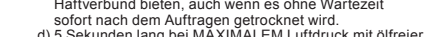
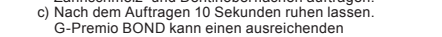
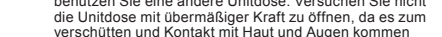
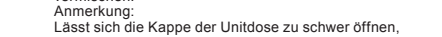
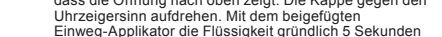
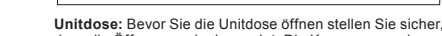
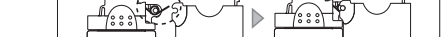
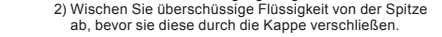
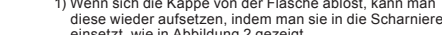
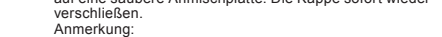
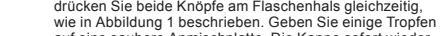
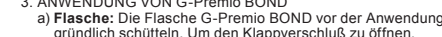
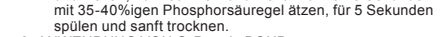
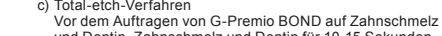
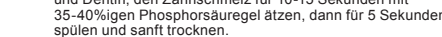
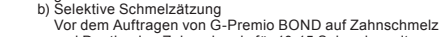
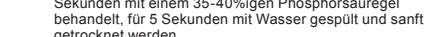
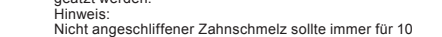
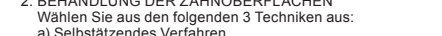
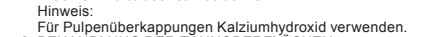
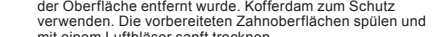
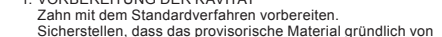
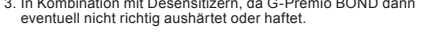
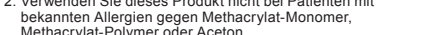
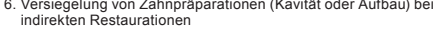
Lichtharz-Ein-Komponent-Adhäsiv  
Für den von Zahnarzt behandelte und angegebene Indikationen verwendet werden.

**EMPHOHLENE INDIKATIONEN**  
1. Direkte Haftung lichthärtender Composites und Comopere an der Zahnoberfläche.  
2. Haftung von dualhärtenden Stumpfauflagen-Composites an der Zahnoberfläche, wenn diese Materialien lichtgehärtet werden.  
3. Intraorale Reparatur von Zirkonoxid-Aluminium-oxid-basierten Restaurationen.  
4. Intraorale Reparatur keramischer Restaurationen in Kombination mit einer Resinbeschichtung.  
5. Behandlung von hypersensiblen Zähnen.  
6. Versiegelung von Zahnoberflächen (Kavität oder Aufbau) bei indirekten Restaurationen.

**CONTRAINDICATION**  
1. Pulpa caping.  
2. Verwenden Sie dieses Produkt nicht bei Patienten mit bekannten Allergien gegen Methacrylate, Comonomer, Methacrylat-Polymer oder Aceton.

**NOT TO BE USED**  
1. In Kombination mit chemisch gehärtetem Composite.  
2. In Kombination mit eugenolhaltigen Materialien, da G-Premio BOND dann eventuell nicht richtig aushärtet oder haftet.  
3. In Kombination mit Desensibilisierern, da G-Premio BOND dann eventuell nicht richtig aushärtet oder haftet.

**DIRECTIONS FOR USE**  
1. **UNIT DOSE PREPARATION**  
1. **CAVITY PREPARATION**  
Vorbereite Zahn mit Standardverfahren vorbereten. Schließen Sie, dass provisorische Material gründlich von der Zahnoberfläche entfernt wurde, bevor Sie mit der Behandlung zu verwenden. Die vorbereiteten Zahnoberflächen spülen und mit weichen Luftblasen sanft trocknen.  
Hinweis:  
Für Pulpaüberkappung Kalziumhydroxid verwenden.  
2. **BONDING OF TOOTH SURFACES**  
Wählen Sie aus den folgenden 3 Techniken aus:  
a) Selbst-etching-Verfahren  
Tragen Sie G-Premio BOND auf den angegriffenen Zahnoberflächen und das Dentin auf, so dass es nicht separat getrocknet werden muss.  
Hinweis:  
Nicht angegriffener Zahnoberfläche sollte immer für 10 Sekunden mit einem 35-40%igen Phosphorsäuregel behandelt, für 5 Sekunden mit Wasser gespült und sanft getrocknet werden.  
b) Selektive Schmelzätzung  
Vor dem Auftragen von G-Premio BOND auf Zahnoberfläche und Dentin, mit Zahnschmelz für 10-15 Sekunden mit 35-40%igen Phosphorsäuregelätzen, dann für 5 Sekunden mit Wasser spülen und sanft trocknen.  
c) Total-etch-Verfahren  
Vor dem Auftragen von G-Premio BOND auf Zahnoberfläche und Dentin, mit 35-40%igen Phosphorsäuregelätzen, für 5 Sekunden mit Wasser spülen und sanft trocknen.  
3. **ANWENDUNG VON G-Premio BOND**  
a) Flasche: Die Flasche G-Premio BOND vor der Anwendung gründlich schütteln. Um den Kapselverschluss zu öffnen, drücken Sie beide Kappen am Flaschenhals gleichzeitig, wie in Abbildung 3 beschrieben. Gießen Sie einige Tropfen des Adhäsivs in eine saubere Schüssel oder ein Behälter verschließen.  
b) Wenn sich die Kappe von der Flasche öffnet, kann man diese wieder aufsetzen, indem man sie in die Schärme des Behälters drückt.  
c) Wischen Sie überschüssige Flüssigkeit von der Spitze ab, bevor sie diese durch die Kappe verschließt.





## G-Premio BOND

Empakneton lyshærdende adhesiv.

Må kun benyttes af professionelle tandlæger. Personale til, de anvendes til restaurering af patienter.

**ANBEFÅLTE BRUGSINSTRUKTIONER:**

1. direkte påberedning af lyshærdende komposit og komponent til tandsubstans
2. direkte påberedning af lyshærdende kompositbaserede opbyggnadsmaterialer til tandsubstans
3. Intraoral reparations af komposit, metal-baserede og zirkonium-aluminium-baserede restaureringer.
4. Intraoral reparations af keramiske restaureringer i kombination med et silan-koplingsmiddel (Silan Coupling Agent).
5. Behanding af hypersensible tænder.
6. Forsørgelse af præparater (kavitet eller abtmet) ved indirekte restaureringer.

**KONTRAINDIKASJONER:**

1. Pulpaoverkæmpning
2. Uønsket brugen af dette produkt hvis patienten har kendte allergier overfor methacrylatmonomer, methacrylatpolymer, eller acetone

**MÅ IKKE ANVENDES**

1. i kombination med kemisk hærdende resinkomposit.
2. i kombination med indirekte lyshærdende materialer, da eugenol kan forhindre G-Premio BOND i at afbinde og bonde korrekt.
3. i kombination med desensibiliseringsmaterialer, da disse kan lindre G-Premio BOND i at afbinde og bonde korrekt.

**BRUGSANVISNING**

**1. BONDING PROCEDURE**

**1. PRÆPARATION AF KAVITÆTTER**  
Præparer tanden og skab et rent vækstfelt. Alt overflødig materiale skal være omhyggeligt fjernet fra tanden. Anvend en ultralydsskaber til at fjerne alle rester af prepareret tandoverflader med luftspray.

**Bemærk:**

1. For pulpaoverkæmpning anvend calciumhydroxid.
2. Behandle AF TANDOVERFLADER
3. Tilpasning af silan-koplingsmiddel
4. Selv-æts-teknik: Applicér G-Premio BOND på præpareret emalj og dentin under en separat æts-step.

Præparerer emalje skal altid forbehandles med 35-40% forsyngsregulering i 10 sekunder, skylles med vand i 5 sekunder og tørret forfulgt.

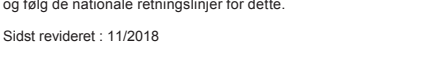
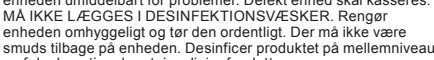
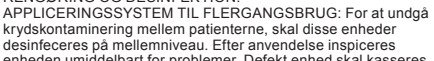
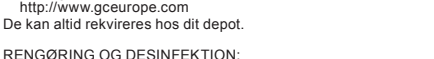
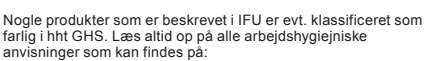
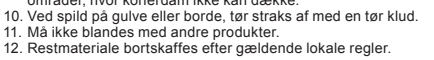
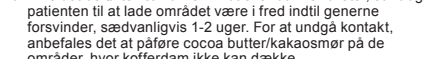
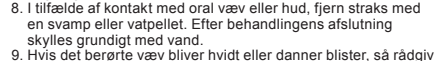
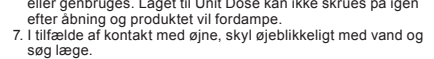
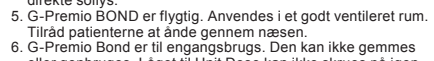
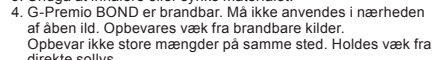
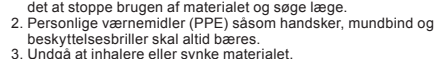
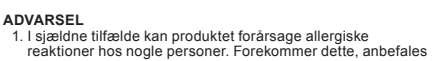
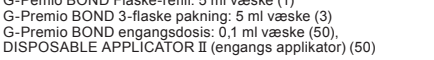
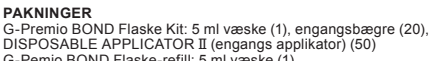
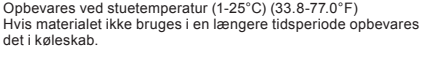
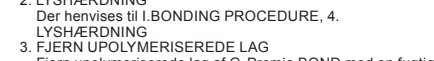
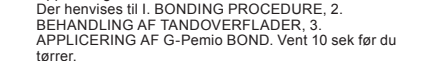
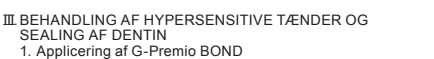
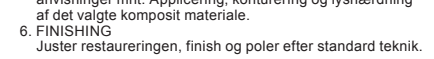
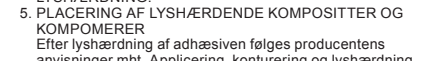
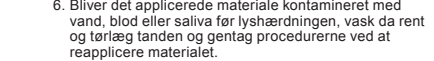
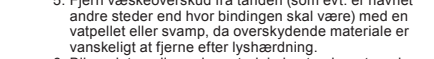
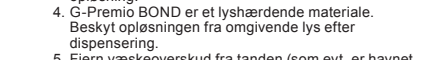
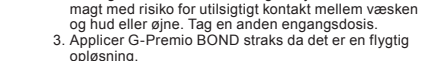
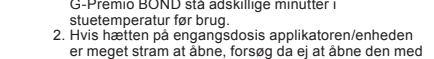
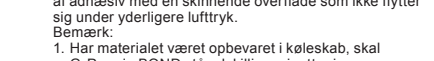
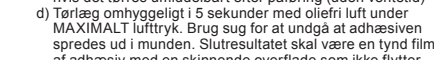
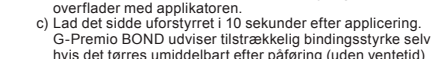
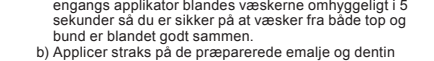
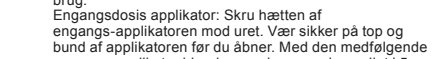
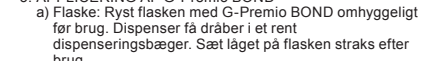
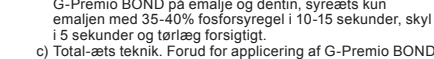
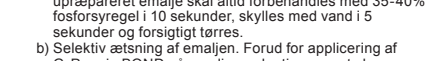
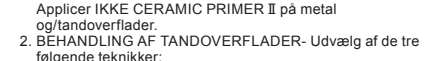
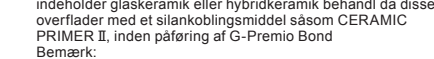
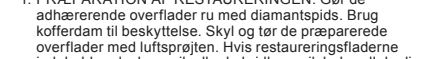
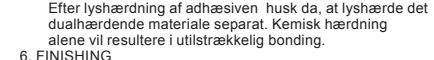
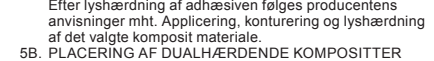
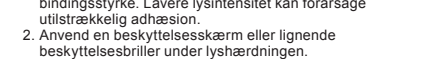
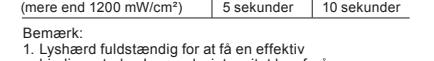
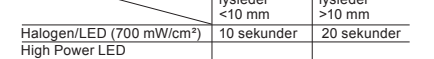
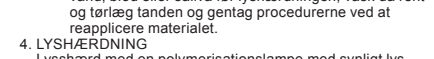
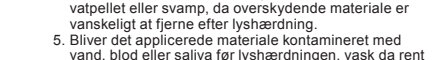
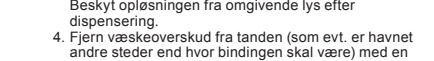
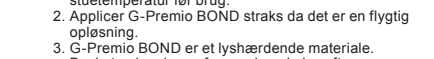
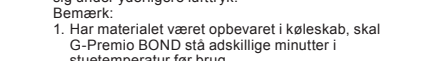
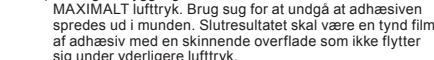
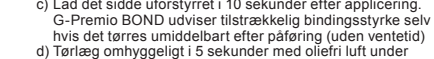
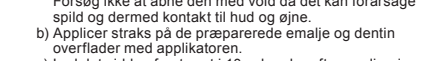
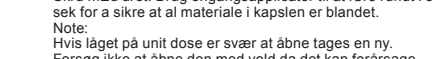
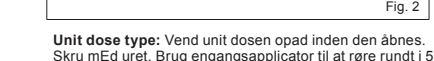
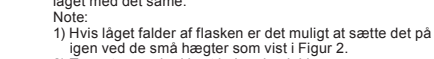
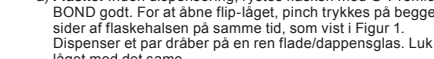
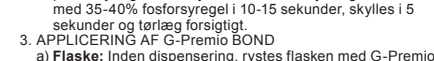
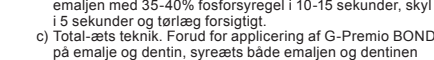
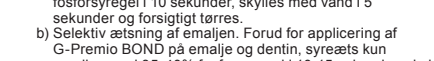
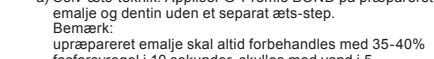
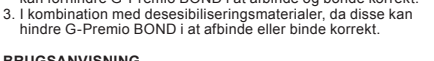
Total-æts-teknik: Følg for applicering af G-Premio BOND på emalj og dentin, syreskyls med vand i 5 sekunder og tørret forfulgt.

APPLICERING AF G-Premio BOND  
G-Premio BOND godt. For at åbne flise-laget, knyt trykkes på begge sider af flaskens kappe i 15 sekunder og luftspray.

Dispenser et par dråber på en tørt færdigbehandlede LUG lagt med det same.

1. Hvis laget fører af flasken er det muligt at sætte det på emalje og dentin med en finger eller en tandstamme.

2) Tør evt. overskud bort inden den lukkes.



## G-Premio BOND

LUSHÄRDANDE ENKOMPONENTSADHESIV

Endast för användning av tandläkare och inom rekommenderade indikationer.

**INDIKATIONER:**

1. Direktbåndning av lyshärdande komposit och komponenter till tandsubstans
2. Direktbåndning av lyshärdande kompositbaserade opbyggnadsmaterialer till tandsubstans under förutgått tandsubstans
3. Intraoral reparations af komposit, metall- och zirkonium-aluminium-baserede restaurationer.
4. Intraoral reparations af keramiske restaureringer i kombination med et silan-kopplingsmiddel (Silan Coupling Agent).
5. Behandling af hypersensible tænder.
6. Forsørgelse af præparater (kavitet eller abtmet) ved indirekte restaurationer.

**KONTRAINDIKASJONER:**

1. Pulpaoverkæmpning
2. Uønsket brugen af dette produkt hvis patienten har kendte allergier overfor methacrylatmonomer, methacrylatpolymer, eller acetone

**MÅ IKKE ANVENDES**

1. i kombination med kemisk hærdende resinkomposit.
2. i kombination med indirekte lyshærdende materialer, da eugenol kan forhindre G-Premio BOND i at afbinde og bonde korrekt.
3. i kombination med desensibiliseringsmaterialer, da disse kan lindre G-Premio BOND i at afbinde og bonde korrekt.

**BRUGSANVISNING**

**1. BONDING PROCEDURE**

**1. PRÆPARATION AF KAVITÆTTER**  
Præparer tanden og skab et rent vækstfelt. Alt overflødig materiale skal være omhyggeligt fjernet fra tanden. Anvend en ultralydsskaber til at fjerne alle rester af prepareret tandoverflader med luftspray.

**Bemærk:**

1. For pulpaoverkæmpning anvend calciumhydroxid.
2. Behandle AF TANDOVERFLADER
3. Tilpasning af silan-koplingsmiddel
4. Selv-æts-teknik: Applicér G-Premio BOND på præpareret emalj og dentin under en separat æts-step.

Præparerer emalje skal altid forbehandles med 35-40% forsyngsregulering i 10 sekunder, skylles med vand i 5 sekunder og tørret forfulgt.

Total-æts-teknik: Følg for applicering af G-Premio BOND på emalj og dentin, syreskyls med vand i 5 sekunder og tørret forfulgt.

APPLICERING AF G-Premio BOND  
G-Premio BOND godt. For at åbne flise-laget, knyt trykkes på begge sider af flaskens kappe i 15 sekunder og luftspray.

Dispenser et par dråber på en tørt færdigbehandlede LUG lagt med det same.

1. Hvis laget fører af flasken er det muligt at sætte det på emalje og dentin med en finger eller en tandstamme.

2) Tør evt. overskud bort inden den lukkes.

