



Quadrant Uni-1-Bond

Descripción
Quadrant Uni-1-Bond is a light curing, single component bonding agent for universal use in combination with restorative materials. **Quadrant Uni-1-Bond** primes and bonds in one step. **Quadrant Uni-1-Bond** is an ethanol-based formulation of light-activated, adhesive resins. Prior to the application of **Quadrant Uni-1-Bond** the tooth structure is conditioned with **Etch**.

Composición
Quadrant Uni-1-Bond contains:
 • Methacrylate
 • Ethanol
 • Photo initiators

- Indicaciones**
- Bonding of composite filling material to enamel and dentin.
 - Sealing hypersensitive areas of teeth.

Interactions with other materials
 Do not use in combination with eugenol containing restoratives, as these impair the polymerisation.

Clinical procedure

1. Prepare the cavity according to the general directions for composite restorations. Clean and dry the preparation. The use of a rubber dam is recommended. When restoring exposed root surfaces, a preparation may not be necessary.
2. Apply **Etch** gel onto the enamel and dentin to be restored and leave for 15-30 seconds.
3. Rinse **Etch** gel thoroughly for at least 5 seconds and remove excess moisture from the preparation with a gentle stream of air. The best bonding effect is obtained when **Quadrant Uni-1-Bond** is applied to moist and shiny dentin. If you wish to visually verify that enamel etching has taken place, more intense drying of the cavity is necessary. The enamel surface will show frosted-white when sufficient etched. If this is the case, the entire preparation surface must be re-moistened with water (e.g. a damp pellet) prior to application of **Quadrant Uni-1-Bond**.
4. Apply **Quadrant Uni-1-Bond** immediately after having removed the excess water.
5. Soak the applicator tip or a soft disposable brush in **Quadrant Uni-1-Bond** and apply a copious amount to the entire cavity surface.
6. Apply two additional coats of **Quadrant Uni-1-Bond** and wait for 15 seconds.
7. Gently spread **Quadrant Uni-1-Bond** with a gentle air stream to evaporate the solvent and excess moisture (approximately 2-5 seconds).
8. If the cavity surface is not uniformly shiny after this step, apply additional coats of **Quadrant Uni-1-Bond** as described above.
9. Light cure **Quadrant Uni-1-Bond** for 20 seconds with a standard light-curing unit.
10. Apply the restorative material according to manufacturer's instructions.

Safety advice

- **Quadrant Uni-1-Bond** contains methacrylate. Contact with eyes and skin may cause sensitisation. In case of accidental contact with skin or eyes immediately rinse with copious amounts of water and consult a physician if necessary. To prevent sensitibility, contact with the skin should be avoided.
- **Quadrant Uni-1-Bond** contains ethanol. Ethanol is highly flammable. Keep **Quadrant Uni-1-Bond** away from sources of ignition. Do not smoke. Do not inhale the vapours.

Storage advice

Refrigerator storage is recommended. Do not use the material after the expiry date. Avoid storing in direct sunlight. Always close the container tightly after use to prevent volatiles. Keep out of reach of children.

Made by Cavex Holland BV
 For dental use only.

Packaging
Quadrant Uni-1-Bond: bottle light cured, single component bonding agent 4 ml.

Vervaardigd door Cavex Holland BV
 Uitsluitend voor tandheelkundige doeleinden bestemd.

Verpakking
Quadrant Uni-1-Bond: flesje lichthardende 1-component universeel bonding (hechtmiddel) 4 ml.

Bewaren
 Conserver à moins de 25°C

Store below 25°C

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Quadrant Uni-1-Bond

omschrijving
Quadrant Uni-1-Bond is een lichthardende 1-component bonding agent voor universeel gebruik in combinatie met restoratieve tandheelkunde. **Quadrant Uni-1-Bond** maakt "priming" en "bonding" in één enkele stap mogelijk. Vóór het gebruik van de **Quadrant Uni-1-Bond** wordt het tandweefsel met **Etch** geconditioneerd.

Samenstelling
Quadrant Uni-1-Bond bevat:
 • methacrylaten
 • Ethanol
 • foto-initiatoren

- Indicaties**
- Hechting van composietvulmateriaal aan glazuur en dentine.
 - Verzegeling van blootliggende tandhalsen.

Interacties met andere middelen
 Niet gebruiken in combinatie met eugenolhoudende preparaten daar eugenol de uitharding verhindert.

Gebruik

1. Bereidte volgens de algemene geldende regels voor composiet-restauraties, aansluitend de preparatie reinigen en drogen. Het gebruik van een kofferdam wordt geadviseerd. Blootliggende tandhalsen behoeven in het algemeen geen preparatie.
2. **Etch** aanbrengen op het te restaureren glazuur en dentine en 15-30 sec laten inwerken.
3. **Etch** minimaal 5 sec. grondig met water spoelen en de overmaat water met een korte, zachte luchtstroom verwijderen.
4. De beste hechting wordt verkregen als **Quadrant Uni-1-Bond** op een vochtig, nog glanzend dentine-oppervlak wordt aangebracht. Indien een visuele controle van het ets-effect bij het glazuur gewenst is, intensiever drogen van de caviteit noodzakelijk. Het glazuuroppervlak ziet er dan bij voldoende etsen krijtachtig wit uit. In dat geval moet het eten drogen. Het eten drogen moet worden bevochtigd voordat er **Quadrant Uni-1-Bond** wordt aangebracht.
4. **Quadrant Uni-1-Bond** meteen na verwijdering van het teveel aan water aanbrengen.
5. **Quadrant Uni-1-Bond** met een applicator of een zacht werkwastje opnemen en rijkelijk op het gehele caviteitsoppervlak aanbrengen.
6. Daarna twee extra lagen **Quadrant Uni-1-Bond** aanbrengen en 15 seconden wachten.
7. **Quadrant Uni-1-Bond** met een zachte luchtstroom voorzichtig verdelen en daarbij gelijktijdig oplosmiddel en resterend vocht ca. 2-5 seconden laten verdampen.
8. Als het oppervlak daarna geen duidelijk glanzend voorkomen heeft, moeten er nog meer lagen **Quadrant Uni-1-Bond** worden aangebracht zoals hierboven beschreven.
9. **Quadrant Uni-1-Bond** 20 sec. uitharden met een gebruikelijke polymerisatielamp.
10. Composiet aanbrengen volgens de gebruiksaanwijzing van het betreffende product.

Veiligheid

- **Quadrant Uni-1-Bond** bevat methacrylaat. Bij contact met de ogen en de huid kunnen irritaties optreden. Na contact met ogen of huid, onmiddellijk met veel water spoelen en eventueel een arts raadplegen. Ter voorkoming van sensibilisatie door huidcontact, dient aanraking met de huid te worden vermeden.
- **Quadrant Uni-1-Bond** bevat ethanol. Ethanol is licht ontvlambaar, daarom het product uit de buurt houden van open vuur. Niet roken. Dampen niet inademen.

Bewaren

In koelkast bewaren. Na afloop van de houdbaarheidsdatum niet meer gebruiken. Direct zonlicht vermijden. Verpakking na gebruik steeds meteen goed afsluiten om verdampen van vluchtige bestanddelen te voorkomen. Buiten bereik van kinderen houden.

Vervaardigd door Cavex Holland BV
 Uitsluitend voor tandheelkundige doeleinden bestemd.

Verpakking
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Quadrant Uni-1-Bond

Descripción
Le Quadrant Uni-1-Bond est un agent de liaison photopolymérisable à un seul composant pour application universelle en dentisterie restauratrice adhésive. Le **Quadrant Uni-1-Bond** permet le "priming" et le "bonding" en une seule étape. Les tissus dentaires sont conditionnés avec le **Etch** avant l'utilisation du **Quadrant Uni-1-Bond**.

Composition
Le Quadrant Uni-1-Bond contient:
 • des méthacrylates
 • de l'éthanol
 • des photo-initiateurs

- Indicaciones**
- collage de matériau d'obturation composite à l'émail et à la dentine
 - Scellement de collets dentaires exposés.

Interactions avec d'autres agents
 Ne pas utiliser en combinaison avec des préparations contenant de l'eugénol, car l'eugénol empêche la polymérisation.

Utilisation

1. Préparation selon les règles générales en vigueur pour les restaurations en composite, puis nettoyer et sécher la préparation. L'utilisation de la digue est conseillée. Les collets dentaires exposés ne nécessitent en général aucune préparation.
2. Appliquer le **Etch** sur la dentine et l'émail à restaurer et laisser agir durant 15 à 30 secondes.
3. Bien rincer à l'eau le **Etch** durant 5 secondes au minimum et éliminer l'excès d'eau avec un court et léger jet d'air.
4. Appliquer le **Quadrant Uni-1-Bond** sur la dentine et l'émail et laisser sécher pendant 15 à 30 secondes.
5. Si une vérification visuelle de l'effet de mordancage sur l'émail est souhaitée, il est nécessaire de sécher la cavité de manière plus intensive. La surface de l'émail présente alors, lorsque le mordancage est suffisant, un aspect blanc craquelé. Dans ce cas, la surface de la dentine doit être réhumidifiée à l'aide par exemple d'une boulette de coton imprégnée d'eau avant que le **Quadrant Uni-1-Bond** ne puisse être appliqué.
4. Appliquer le **Quadrant Uni-1-Bond** immédiatement après l'élimination de l'excès d'eau.
5. Prélever le **Quadrant Uni-1-Bond** avec un embout d'application ou un pinceau souple à usage unique et l'appliquer généreusement sur l'ensemble de la surface de la cavité.
6. Appliquer ensuite deux couches supplémentaires de **Quadrant Uni-1-Bond** et attendre 15 secondes.
7. Répartir prudemment le **Quadrant Uni-1-Bond** avec un léger jet d'air et laisser en même temps le solvant et l'humidité résiduelle s'évaporer durant environ 2 à 5 secondes.
8. Lors qu'après cela la surface ne présente pas un aspect nettement brillant, il est recommandé d'appliquer de **Quadrant Uni-1-Bond** de nouveau.
9. Polymériser le **Quadrant Uni-1-Bond** pendant 20 secondes avec une lampe de polymérisation courante.
10. Appliquer le composite suivant le mode d'emploi du produit concerné.

Sécurité

- **Quadrant Uni-1-Bond** contient du méthacrylate. Des irritations peuvent survenir lors du contact avec les yeux et la peau. En cas de contact avec les yeux ou la peau, rincer immédiatement de manière abondante à l'eau et consulter éventuellement un médecin.
- **Quadrant Uni-1-Bond** contient de l'éthanol. L'éthanol est hautement inflammable; pour cela, ne pas laisser le produit à proximité d'une flamme. Ne pas fumer. Ne pas inhaler les vapeurs.

Conservation

Conservar en réfrigérateur. Ne pas utiliser après expiration de la date de péremption. Éviter la lumière directe du soleil. Toujours bien refermer l'emballage après l'utilisation pour éviter l'évaporation de composants volatils. Tenir hors de portée des enfants.

Fabriqué par Cavex Holland BV
 Exclusivement destiné à usage dentaire.

Verpackung
Quadrant Uni-1-Bond: 4 ml Flasche lichthärtendes Einkomponenten-Bonding.

Bewaren
 Conserver à moins de 25°C

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Quadrant Uni-1-Bond

Beschreibung
Quadrant Uni-1-Bond ist ein lichthärtendes Einkomponenten-Bonding zu einem universalen Gebrauch bei adhésiven Restaurationen. **Quadrant Uni-1-Bond** ermöglicht Primern und Bonden in einem Schritt. **Quadrant Uni-1-Bond** ist ein lichthärtender Adhäsivkunststoff auf Ethanol-Basis. Vor der Anwendung von **Quadrant Uni-1-Bond** sollte die Zahnoberfläche mit **Etch** behandelt werden.

Zusammensetzung
Quadrant Uni-1-Bond:
 • Methacrylat
 • Ethanol
 • Photoinitiatoren

- Anwendungsgebiete**
- Bonding von Kompositmaterial an Schmelz und Dentin.
 - Verschließen von hypersensitiven Zähnen.

Gegenanzeigen
 Nicht zusammen mit eugenolhaltigen Stoffen benutzen, da diese die Polymerisation beeinträchtigen.

Klinische Anwendung

1. Preparieren Sie die Kavität gem. der allgemeinen Anwendungsvorschriften für Restaurationen mit Kompositen. Der Einsatz von Kofferdam wird empfohlen. Bei der Behandlung von blootliggende Wurzelkanälen ist eine Präparat nicht notwendig.
2. Tragen Sie das **Etch** Gel auf den zu behandelnden Schmelz bzw. das Dentin auf und lassen Sie es 15-30 Sekunden einwirken.
3. Spülen Sie das **Etch** Gel sorgfältig mindestens 5 Sekunden lang ab und trocknen Sie die überschüssige Feuchtigkeit mit einem leichten Luftstrom.
4. Das beste Bondingresultat lässt sich erzielen, wenn **Quadrant Uni-1-Bond** auf die feuchte, glänzende Dentinoberfläche aufgetragen wird. Vor visueller Prüfung, ob ein Aetzen des Schmelzes stattgefunden hat, wird ein intensiveres Trocknen der Kavität notwendig. Die Schmelzoberfläche wird mattenweiß, wenn sie ausreichend getätzt wurde. Wenn dies der Fall ist, muss die gesamte **Quadrant Uni-1-Bond** Oberfläche vor der Anwendung von **Quadrant Uni-1-Bond** wieder mit Wasser (z.B. mit einem feuchten Pellet) befeuchtet werden.
4. Applizieren Sie **Quadrant Uni-1-Bond** sofort nach Entfernen der überschüssigen Feuchtigkeit.
5. Befuchten Sie die Applikatorspitze oder eine weiche Einmalbürste mit **Quadrant Uni-1-Bond** und tragen Sie eine ausreichende Menge auf der gesamten Kavitätenoberfläche auf.
5. Tragen Sie zwei zusätzliche **Quadrant Uni-1-Bond**-Schichten auf und lassen diese 15 Sekunden lang einwirken.
7. Verteilen Sie **Quadrant Uni-1-Bond** vorsichtig mit einem leichten Luftstrom, damit das Lösungsmittel und die überschüssige Feuchtigkeit verdunsten (ca. 2-5 Sekunden).
8. Wenn die Kavitätenoberfläche danach noch nicht einheitlich glänzend ist, tragen Sie zusätzliche **Quadrant Uni-1-Bond**-Schichten, wie oben beschrieben, auf.
9. Polymerisieren Sie **Quadrant Uni-1-Bond** per 20 Sekunden mit einer lampe de polymérisation courante.
10. Setzen Sie das Restaurationsmaterial gemäß Herstellerangaben ein.

Sicherheitshinweise

- **Quadrant Uni-1-Bond** enthält Methacrylat. Der Kontakt mit Augen oder Haut kann zu Irritationen führen. Bei Augen- oder Hautkontakt sofort mit reichlich Wasser spülen und, falls notwendig, einen Arzt aufsuchen.
- **Quadrant Uni-1-Bond** enthält leicht entzündliches Ethanol. **Quadrant Uni-1-Bond** von Hitzequellen fernhalten. Nicht rauchen. Dämpfe nicht einatmen.

Lagerung

Im Kühlschrank lagern. Nach Ablauf des Verfalldatums nicht mehr anwenden. Nicht direktem Sonnenlicht aussetzen. Den Behälter gut verschließen, um die Freisetzung flüchtiger Teile zu vermeiden. Von Kindern fernhalten.

Hergestellt von Cavex Holland BV
 Nur für den zahnärztlichen Gebrauch.

Verpackungsgröße
Quadrant Uni-1-Bond: 4 ml Flasche lichthärtendes Einkomponentenbonding.

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