UltraCal™ XS
Calcium Hydroxide Paste

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Product Description
UltraCal XS calcium hydroxide paste is an aqueous, 12.0 to 12.5 pH, radiopaque, premixed paste for direct application.
For all products described, carefully read and understand all instructions and SDS information prior to use.
Delivery Forms(s)
- 1.2 ml delivery syringe
- Required delivery tip
  - For intracanal application use NaviTip™ 29 ga Sideport Tip
  - For Vital Pulp Therapy application, use Micro 20 ga Tip

Indications for Use/Intended Purpose
UltraCal XS calcium hydroxide paste is indicated to be used as:
- Temporary dressing for root canals.
- Apexification and/or apexification
- Vital Pulpotomy
- Direct Pulp Capping
- Indirect Pulp Capping
- Root resorption
- Root canal filling for primary teeth

Contraindications
- Do not use outside of the tooth
- UltraCal XS paste can cause permanent paralysis when expressed into the inferior alveolar canal space. Proceed with caution when using UltraCal XS paste close to this anatomical area.
- UltraCal XS paste is not designed to be expressed to the periapical tissue or inside a periapical lesion. Proceed with caution if the root canal is communicated with the inferior alveolar canal or maxillary sinus. If the clinician deems this treatment necessary, refer to the Warnings and Precautions section.
- For patients or users with allergy concerns, refer to product allergen document available at www.ultradent.com. If allergic reaction is observed, rinse exposed area thoroughly with water and have the patient consult their physician.

Warnings and Precautions
- Dental professionals must wear protective gloves and eyewear with side shields.
- Patient must wear eyewear with side shields.
- Take extra precautions to avoid UltraCal XS paste extrusion when working in locations with sensitive anatomical proximities—such as the inferior alveolar canal, mental foramen, maxillary sinuses, etc.
- Do not use sodium hypochlorite (NaOCl) or EDTA solutions after identifying root anatomical changes—such as root resorptions, wide opening foramen, incomplete calcifications, etc.
- Always verify that the tip is properly attached to the syringe before applying UltraCal XS paste
- Always verify the flow of UltraCal XS paste before inserting tip into canal space.
- The rubber stopper on the NaviTip 29 ga Sideport Tip is custom fit to the cannula. Ensure that the rubber stopper is at the predetermined length of 3-4 mm shy of the apex before inserting the tip into the canal. Verify the position of the rubber stopper before each reinsertion into the canal.
- Do not expose UltraCal XS paste to the NaviTip 29 ga Sideport Tip is wedged or bound inside the canal. The cannula must be kept loose in the canal.
- Monitor closely the amount of UltraCal XS paste dispensed inside each canal to prevent overfilling of the canal. Only a very small amount of UltraCal XS paste is needed to fill a canal. If a small puff is noticed on the periapical X-ray, this quantity is usually tolerated very well by the surrounding tissue however, UltraCal XS paste may cause irritation and affect the nerve. If UltraCal XS paste is expressed into the mandibular canal or maxillary sinus cavity, immediately refer to an oral surgeon for evaluation.
- Do not use UltraCal XS paste in the presence of vasoconstrictors. Care should be taken if the root canal is communicating with dilated vascular tissue.
- Do not use Capillary tips or any other plastic type tip for the delivery of UltraCal XS paste
- Avoid contact with skin, eyes, oral mucosa, and clothing. If contact occurs, flush with water. UltraCal XS paste has a very high pH and can cause burns. In cases of contact, rinse immediately with copious amounts of water and seek proper medical attention.
- If swallowed immediately rinse out mouth, then drink copious amounts of water and seek proper medical attention.
- Contact with saliva, blood, and other bodily fluids during application may reduce the efficacy of the UltraCal XS paste
- To avoid clogging of the tip, never use with a cap or cap with Luer Lock Caps between each use
- Ensure that the tooth is properly isolated using a rubber dam
- Tips are single use only
- Use only required tips

Stepwise Instructions

Preparation
1) Follow instrumentation to the necessary apical enlargement. Clean and dry the canal.
2) Irrigate the canal with sterile water to remove any previously applied chemicals and any other debris in the area. Use a Luer Vacuum Adapter with Capillary tips to remove liquids from the canal.
3) Use an apex locator with the last instrument used in the instrumentation to verify the working length.
4) Determine the size of the apical 3-4 mm of the canal (typically the size of the last instrument used in the apical region) and verify the consistency of the flow that is expressing intracanal. While slowly dispensing UltraCal XS paste, carefully withdraw the cannula from the apical expression to determine the quantity of UltraCal XS paste in the canal. If the consistency of UltraCal XS paste is not, promptly remove UltraCal XS paste from the canal.

Use - Temporary Dressing for Root Canals, Root Resorption, Root Perforations, and Apexification
NOTE: Even when using the NaviTip 29 ga Sideport Tip, take extra precautions to avoid overfilling the canal.
1) Ensure that the rubber stopper is at the predetermined length of 3-4 mm shy of the apex before inserting the tip into the canal. Verify the position of the rubber stopper before each reinsertion into the canal.
2) Only deliver with the NaviTip 29 ga Sideport Tip, staying at least 3–4 mm shy of the working length. Always keep the delivery tip loose in the canal. A rubber stopper ensures that the NaviTip 29 ga Sideport Tip assists in the precise and controlled placement of UltraCal XS paste into the root canal. To avoid expressing UltraCal XS paste beyond the foramen, DO NOT force the NaviTip 29 ga Sideport Tip or the cannula into the canal. Make sure the cannula is not bound inside the canal. Gently and carefully deliver UltraCal XS paste inside the canal while slowly withdrawing the tip from the canal. STOP filling the canal if you notice UltraCal XS paste has reached the foramen. Do not overfill the canal with UltraCal XS paste. Take a periapical X-ray to verify the placement of the tip and take care to not express UltraCal XS paste beyond the foramen.
3) After dispensing UltraCal XS paste, take an X-ray to verify that the UltraCal XS paste has adequately filled the canal and not extruded past the apex. In the event UltraCal XS paste has been extruded, refer to Warnings and Precautions.
4) Remove any excess UltraCal XS paste from the pulp chamber. Apply a thin layer of Ultra-Blend™ plus calcium hydroxide liner, ensuring that the UltraCal XS paste is sealed off from the oral environment. Ultra-Blend™ plus calcium hydroxide liner can be applied using the UltraCal XS paste or Ultra-Blend plus liner. This will prevent washout during the bonding procedure. Restore with your preferred restoration procedures.
5) Perform follow-up as necessary to monitor the healing process. In occurring cases of recurring pain with the UltraCal XS paste subsolution.
6) If replacement is needed, repeat steps 1-5.

Use - Vital Pulpotomy, Direct Pulp Capping, or Pulpal Floor Perforation
1) Ensure that the area is properly isolated to avoid contamination.
2) Ensure that there is no excessive bleeding. Use Ultrapak Conespoon™ moisture to the exposed areas and air dry.
3) Apply UltraCal XS paste gently on the exposed area. Do not dispense UltraCal XS paste into the coronal pulp chamber (Vital Pulpotomy, Direct and Indirect Pulp Capping). Apply a thin layer of Ultra-Blend plus calcium hydroxide liner, ensuring that the Ultra-Blend plus liner covers the UltraCal XS paste and overlaps onto the surrounding dentin. Light cure the Ultra-Blend plus liner. This will prevent washout during the bonding procedure. Restore with your preferred restoration procedures.

Processing
To avoid cross-contamination, wipe syringe with an intermediate level disinfectant between uses and use a disposable barrier sleeve. If a barrier sleeve is not used, syringe must be sterilized.

Storage and Disposal
Dispose of waste according to local rules, guidelines, and regulations.

Miscellaneous Information
Report any serious incident to the manufacturer and the competent authority.
www.ultradent.com / 1-800-552-5512 / 801-572-4200

UltraCal™ XS
Calciumhydroxidpaste

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Produktbeschreibung
UltraCal XS Calciumhydroxidpaste ist ein wässriges, röntgendichtes, vorgemischtes Paste mit einem pH-Wert von 12,0 bis 12,5 zur direkten Anwendung.
Lesen Sie für alle beschriebenen Produkte vor der Verwendung sorgfältig alle Anweisungen und SDB-Informationen durch.
Lieferformen(en)
- 1,2 ml Applikationsspritze
- Erforderliche applikationsspitze
  - Bring NaviTip™ 29 ga Sideport-spitz ist intracanal applikation
  - Für Vital Pulptherapie- applikation skal du bruge Micro 20 ga-spids

Indikationen für Anwendung/Bestimmungszweck
UltraCal XS calciumhydroxidpaste er beregnet til at blive brugt som:
- Midlertidig dressing til wurzelkanäle
- Apexifikation og/oder apexforing
- Vital Pulpotomi
- Direkte pulpaforbindelse
- Indirekte pulpabehandling
- Rodresorption
- Rodkanalfyldning til primære tænder

Kontraindikationer
- Må ikke bruges uden for tanden
- UltraCal XS-pasta kan forårsage permanent lammelse, når den appliceres i det nedre alveolære kanalrum. Fortsæt med forsigtighed, når du bruger UltraCal XS-pasta i nærheden af dette anatomiske område.
- UltraCal XS-pasta er ikke beregnet til at blive appliceret til det periapicale væv eller inde i en periapikal læsion. Fortsæt med forsigtighed, hvis rodkanalen er i kontakt med den nedre alveolære kanal eller sinus maxillaris. Hvis behandlingen anses denne behandling for nødvendig, henvises til afsnittet Advarsler og forholdsregler.
- For patienter eller brugere med allergiproblemer henvises til produktallergendokumentet, som findes på www.ultradent.com. Hvis der observeres en allergisk reaktion skylles det eksponerede område grundigt med vand og patienten skal konsultere sin læge.

Advarsler og forholdsregler
- Tandlæger skal bære beskyttelseshandsker og briller med sideskærme.
- Patienten skal bære briller.
- Tag ekstra forholdsregler for at undgå UltraCal XS-pastaekstrudering, når du arbejder på steder med følsomme anatomiske proximiteter – såsom den nedre alveolære kanal, foramen mentale, maksillære bihuler osv.
- Tag ekstra forholdsregler for at undgå UltraCal XS-pastaekstrudering, når du identificerer rodanatomiske ændringer – såsom rodresorptioner, vidt åbent foramen, ufuldstændige forkalkninger osv.
- Kontrollér altid, at spidsen er korrekt fastgjort til sprøjten, før du påfører UltraCal XS-pasta
- Kontrollér altid strømmen af UltraCal XS-pasta, før du indsætter spidsen i kanalrummet.
- Rubberstoppet på NaviTip 29 ga Sideport-spids er tilpasset kanylen. Sørg for, at rubberstoppet er ved den forudbestemte længde på 3-4 mm fra apeks, før spidsen indføres i kanalen. Kontrollér rubberstoppets position før hver genindføring i kanalen.
- Applicer ikke UltraCal XS-pasta, hvis NaviTip 29 ga Sideport-spidsen er fastkilet eller klemt inde i kanalen. Kanylen skal holdes løs i kanalen.
- Overvåg nøje mængden af UltraCal XS-pasta, der indføres i hver kanal, for at forhindre overfyldning af kanalen. Kun en meget lille mængde UltraCal XS-pasta er nødvendig for at fylde en kanal. Hvis der bemærkes en lille bule på det periapikale røntgenbillede, er denne mængde normalt godt tolereret af det omgivende væv. UltraCal XS-pastaer dog evt. kan forårsage irritation og påvirke nerven. Hvis UltraCal XS-pasta kommer ind i mandibulær-kanalen eller maksillær sinus, henvises der straks til en kæbekirurg for vurdering.
- Applicer aldrig UltraCal XS-pasta i det periapikale væv eller det periapikale læsion. Der skal tages ekstra forholdsregler, hvis rodkanalen har forbindelse med inferior alveolær kanal eller sinus maxillaris.
- Brug ikke kapillærspidser eller spids af en anden plasttype til applicering af UltraCal XS-pasta
- Undgå kontakt med hud, øjne, mundslimhinder, bluder væv osv., da UltraCal XS-pasta har en meget høj pH og kan forårsage brændskader. I tilfælde af kontakt, skyl straks med rigelige mængder vand og søg passende lægehjælp.
- Ved indtagelse: Skyl straks munden, drik derefter rigelige mængder vand og søg passende lægehjælp.
- Kontakt med spyt, blod og andre kropsvæsker under påføringen kan reducere effektiviteten af UltraCal XS-pastaen
- For at undgå tilstopning af spidsen skal du fjerne spidsen og takke med Luer Lock-hætter mellem hver brug
- Sørg for, at tanden er korrekt isoleret ved hjælp af en kofferdam
- Spidser er kun til engangsbrug
- Brug kun de tilhørende spidser

Trinvise instruktioner

Forberedelse
1) Følg instrumentering til den nødvendige apikale udvidelse. Rens og tør kanalen.
2) Skyl kanalen med sterilt vand for at fjerne tidligere påførte kemikalier og andet rusk i området. Brug en Luer-vakuumadapter med kapillærspids til at fjerne væsker fra kanalen med pipetteren.
3) Brug en apex-locator med det sidst anvendte instrument i instrumenteringen, for at verificere arbejdslængden.
4) Fyrm Luer Lock-hætten fra UltraCal XS-pastasprøjten. Fastgør den påkrævede applikeringsspids (procedurehåndtering), og kontrollér strømmen af pastaen. Mens du langsomt tømmer UltraCal XS-pasta, skal du forsigtigt trække kanylen ud af kanalen fra apikal ekspression for at bestemme mængden af UltraCal XS-pasta i kanalen. Hvis der er mistanke ved dispensering af UltraCal XS-pasta, skal du straks fjerne UltraCal XS-pasta fra kanalen.

Brug - Midlertidig dressing til rodkanaler, rodresorption, rodperforeringer og apexifikation
BEMÆRK: Selv når du bruger NaviTip 29 ga Sideport-spids, skal du tage ekstra forholdsregter for at undgå overfyldning af kanalen.
1) Sørg for, at rubberstoppet er ved den forudbestemte længde på 3-4 mm fra spidsen, før spidsen indføres i kanalen. Kontrollér stoppets position før hver indføring i kanalen.
2) Only deliver with the NaviTip 29 ga Sideport Tip, staying at least 3–4 mm shy of the working length. Always keep the delivery tip loose in the canal. A rubber stopper ensures that the NaviTip 29 ga Sideport Tip assists in the precise and controlled placement of UltraCal XS paste into the root canal. To avoid expressing UltraCal XS paste beyond the foramen, DO NOT force the NaviTip 29 ga Sideport Tip or the cannula into the canal. Make sure the cannula is not bound inside the canal. Gently and carefully deliver UltraCal XS paste inside the canal while slowly withdrawing the tip from the canal. STOP filling the canal if you notice UltraCal XS paste has reached the foramen. Do not overfill the canal with UltraCal XS paste. Take a periapical X-ray to verify the placement of the tip and take care to not express UltraCal XS paste beyond the foramen.
3) Efter dispensering af UltraCal XS-pasta skal du tage et røntgenbillede for at kontrollere, at UltraCal XS-pastaen har fyldt kanalen tilstrækkelig og ikke er ekstruderet forbi apex. I tilfælde af at UltraCal XS-pasta er ekstruderet forbi apex, se Advarsler og forholdsregler.
4) Fjern overskydende UltraCal XS-pasta fra pulpakammeret. Påfør et tyndt lag Ultra-Blend™ plus calcium hydroxide liner, og sørg for, at Ultra-Blend plus-foringen dækker UltraCal XS-pastaen og overlapper den omgivende dentin. Lysherdende Ultra-Blend plus liner. Dette vil forhindre udvaskning under bondingproceduren. Restaurer med dine foretrukne restaureringsprocedurer.
5) Udfør opfølgning efter behov for at sikre, at rodbehandlingen opfører sambejd med UltraCal XS-pastaopløsningsterapien.
6) Hvis udskiftning er nødvendig, gentag trin 1-5.

Anvendelse - Vital Pulpotomi, Direkte og Indirekte Pulp-afdækning eller Pulpal Gulvperforering
1) Sørg for, at området er korrekt isoleret for at undgå kontaminering.
2) Sørg for, at der ikke er nogen større blødning. Påfør Conespoon™-opfugtninger på de udsatte områder og tørblæs.
3) Påfør UltraCal XS-pasta forsigtigt på det eksponerede område. Der må ikke dispenseres UltraCal XS-pasta ind i koronalpulpakammeret (Vital Pulpotomi, Direkte og Indirekte Pulp-afdækning). Påfør et tyndt lag Ultra-Blend plus calciumhydroxidforing, og sørg for, at Ultra-Blend plus-foringen dækker UltraCal XS-pastaen og overlapper den omgivende dentin. Lysherdende Ultra-Blend plus liner. Dette vil forhindre udvaskning under bondingproceduren. Restaurer med dine foretrukne restaureringsprocedurer.

Forarbejdning
For at undgå krydskontaminering skal du tørre sprøjten af med et desinfektionsmiddel af mellemniveau mellem brug og brug er et engangsbarrièreærme. Hvis der ikke anvendes et barrièreærme, skal sprøjten sterilliseres.

Opbevaring og bortskaffelse
Bortskaf affald i henhold til lokale regler, retningslinjer og forskrifter.

Diverse oplysninger
Rapportér enhver alvorlig hændelse til producenten og den kompetente myndighed.
www.ultradent.com / 1-800-552-5512 / 801-572-4200

UltraCal™ XS
Pâte d'hydroxyde de calcium

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Description du produit
La pâte d'hydroxyde de calcium UltraCal XS est une pâte aqueuse, à pH 12,0 à 12,5, radio-opaque, prémélangée pour une application directe.
Pour tous les produits décrits, lisez attentivement et assurez-vous de bien comprendre toutes les instructions et informations de la FDS avant utilisation.
Type(s) d'application
- Seringue d'application de 1,2 ml
- Embout d'application requis
  - Pour une application intracanalaire, utiliser l'embout à irrigation latérale NaviTip™ 29 ga
  - Pour l'application lors du traitement de la pulpe vitale, utiliser l'embout Micro 20 ga

Indications d'utilisation/utilisation prévue
La pâte d'hydroxyde de calcium UltraCal XS est indiquée pour être utilisée comme :
- Pansement provisoire pour canaux radiculaires
- Apexification et/ou apexogenèse
- Pulpotomie vitale
- Coiffage pulpaire direct
- Coiffage pulpaire indirect
- Le traitement de la résorption radiculaire
- Obturation canalaire pour les dents primaires

Contre-indications
- Ne pas utiliser à l'extérieur de la dent
- La pâte UltraCal XS peut provoquer une paralysie permanente lorsqu'elle est expirée dans l'espace du canal alvéolaire inférieur. Procéder avec prudence lors de l'utilisation de la pâte UltraCal XS à proximité de cette zone anatomique.
- La pâte UltraCal XS n'est pas indiquée pour être expirée sur ou à l'intérieur d'une lésion périapicale. Procéder avec prudence si le canal radiculaire est en communication avec le canal alvéolaire inférieur ou le sinus maxillaire. Si le médecin estime nécessaire ce traitement, se reporter à la section Mises en garde et précautions.
- Pour les patients ou utilisateurs souffrant d'allergies, se reporter au document sur les allergènes des produits disponible sur www.ultradent.com. En cas d'une réaction allergique, rincer abondamment la zone exposée à l'eau et demander au patient de consulter son médecin.
- (Ajouter si les contre-indications.)

Avertissements et précautions
- Les professionnels dentaires doivent porter des gants et des lunettes de protection avec écrans latéraux.
- Le patient doit porter des lunettes de protection avec des écrans latéraux.
- Prendre des précautions supplémentaires pour éviter l'extrusion de la pâte UltraCal XS lorsque du travail sur des sites présentant des proximités anatomiques sensibles, telles que le canal alvéolaire inférieur, le foramen mentonnier, les sinus maxillaires, etc.
- Prendre des précautions supplémentaires pour éviter l'extrusion de la pâte UltraCal XS dans le cas de l'identification de changements anatomiques de racine, tels que résorptions radiculaires, foramen à large ouverture, une construction calcifiée incomplète, etc.
- Toujours vérifier que l'embout est correctement fixé à la seringue avant d'appliquer la pâte UltraCal XS
- Toujours vérifier le débit de la pâte UltraCal XS avant d'insérer l'embout dans le canal.
- Le bouchon en caoutchouc de l'embout à irrigation latérale NaviTip 29 ga Sideport est calibré pour la canule. Vérifier la position du bouchon avant chaque réinsertion dans le canal.
- Ne pas exprimer la pâte UltraCal XS si l'embout à irrigation latérale NaviTip 29 ga est coincé ou encastré à l'intérieur du canal. La canule doit rester lâche dans le canal.
- Surveiller très attentivement la quantité de pâte UltraCal XS appliquée à l'intérieur de chaque canal pour éviter un remplissage excessif du canal. Une très petite quantité de pâte UltraCal XS suffit pour remplir un canal. Si une petite bouffée est observée sur la radiographie périapicale, cette quantité est généralement bien tolérée par les tissus environnants. Cependant, la pâte UltraCal XS a un effet neurotoxique susceptible de nuire. Si la pâte UltraCal XS est expirée dans le canal mandibulaire ou la cavité du sinus maxillaire, contacter immédiatement un chirurgien buccal pour une évaluation.
- Ne jamais exprimer la pâte UltraCal XS dans le tissu périapical ou une lésion périapicale. Des précautions supplémentaires doivent être prises si le canal radiculaire est en communication avec un canal alvéolaire inférieur ou un sinus maxillaire.
- Ne pas utiliser d'embouts capillaires ou tout autre embout de type plastique pour l'administration de la pâte UltraCal XS
- Éviter tout contact avec la peau, les muqueuses, les yeux et les vêtements. En cas de contact, rincer immédiatement à l'eau. La pâte UltraCal XS a un pH très élevé et peut provoquer des brûlures. En cas de contact, rincer immédiatement avec beaucoup d'eau et consulter un médecin.
- En cas d'ingestion, rincer immédiatement la bouche, puis boire de grandes quantités d'eau et consulter un médecin.
- Le contact avec la salive, le sang et d'autres liquides corporels pendant l'application peut réduire l'efficacité de la pâte UltraCal XS
- Pour éviter un bouchon dans l'embout, enlever chaque embout et reboucher avec des capuchons Luer Lock entre chaque utilisation.
- S'assurer que la dent est correctement isolée à l'aide d'une digue dentaire.
- Les embouts sont à usage unique
- N'utilisez que les embouts recommandés
- (Ajouter si les avertissements et précautions.)

Instructions étape par étape

Préparation
1) Suivre l'instrumentation jusqu'à l'élargissement apical nécessaire. Nettoyer et sécher le canal.
2) Irriguer le canal à l'eau stérile pour éliminer tous les produits chimiques précédemment appliqués et tout autre débris dans la zone. Utiliser un adaptateur Luer Vacuum avec embouts capillaires pour éliminer les liquides du canal.
3) Utiliser un localisateur d'apex avec le dernier instrument utilisé pour l'instrumentation afin de vérifier la longueur de travail.
4) Retirer le capuchon Luer Lock de la seringue de pâte UltraCal XS. Fixer l'embout d'application requis (en fonction de la procédure) et vérifier l'écoulement de la pâte. Tout en distribuant lentement la pâte UltraCal XS, retirer délicatement la canule de l'expression apicale pour déterminer la quantité de pâte UltraCal XS dans le canal. En cas de résistance lors de l'application de la pâte UltraCal XS, retirer immédiatement la pâte UltraCal XS du canal.

Utilisation : pansement provisoire pour canaux radiculaires, résorption radiculaire, perforations radiculaires et apexification
REMARQUE : même lors de l'utilisation de l'embout à irrigation latérale NaviTip 29 ga, prendre des précautions supplémentaires pour éviter le remplissage excessif du canal.
1) S'assurer que le bouchon en caoutchouc est à la longueur prédéterminée de 3 à 4 mm de moins avant d'insérer l'embout dans le canal. Vérifier la position du bouchon en caoutchouc avant chaque réinsertion dans le canal.
2) Appliquer uniquement avec l'embout à irrigation latérale NaviTip 29 ga, en restant à au moins 3 à 4 mm de la longueur de travail. Toujours maintenir l'embout de distribution lâche dans le canal. Un bouchon en caoutchouc garantit que l'embout à irrigation latérale NaviTip 29 ga aide au placement précis et contrôlé de la pâte UltraCal XS dans le canal radiculaire. Pour éviter d'exprimer la pâte UltraCal XS au-delà du foramen, NE PAS forcer l'embout à irrigation latérale NaviTip 29 ga ou la canule dans le canal. Veiller à ce que la canule ne soit pas coincée à l'intérieur du canal. Appliquer délicatement et soigneusement la pâte UltraCal XS à l'intérieur du canal en retirant lentement l'embout du canal. ARRÊTER de remplir le canal si l'on remarque que la pâte UltraCal XS a atteint le foramen. NE PAS surremplir le canal avec la pâte UltraCal XS. Prendre une radiographie périapicale pour vérifier la position de l'embout et veiller à ne pas exprimer la pâte UltraCal XS au-delà du foramen.
3) Après avoir appliqué la pâte UltraCal XS, faire une radiographie pour vérifier que la pâte UltraCal XS a correctement rempli le canal et n'a pas extrudé au-delà de l'apex. En cas d'extrusion de la pâte UltraCal XS au-delà du foramen, se reporter à la section Mises en garde et précautions.
4) Retirer tout excès de pâte UltraCal XS de la chambre pulpaire. Placer une bouette de coton, une éponge ou du téflon dans la chambre pulpaire.
5) La pâte UltraCal XS doit rester dans le canal pendant 1 à 3 semaines pour obtenir des performances optimales.
6) Retirer la bouette de coton, l'éponge ou le téflon de la chambre pulpaire. Appliquer une fine couche de matériau sur imprégné d'hydroxyde de calcium, telle que Ultra-Blend™ plus, en veillant à ce que la pâte UltraCal XS soit scellée de l'environnement buccal. Le matériau Ultra-Blend plus peut être appliqué à l'aide de la pâte UltraCal XS ou du matériau Ultra-Blend plus. Cela empêchera que les matériaux soient emportés pendant la procédure de liaison. Restaurer en suivant les procédures de restauration préférées.
7) Si un remplacement est nécessaire, répéter les étapes 1 à 5.

Utilisation : pulpotomie vitale, coiffage direct et indirect de la pulpe ou perforation du plancher pulpaire
1) Assurer que la zone est correctement isolée pour éviter toute contamination.
2) Assurer qu'il n'y a pas de saignement intense. Appliquer la solution Conespoke™ sur les zones exposées et laisser sécher à l'air.
3) Appliquer délicatement la pâte UltraCal XS sur la zone exposée. Ne pas appliquer la pâte UltraCal XS dans la chambre pulpaire coronaire (pulpotomie vitale, coiffage pulpaire direct et indirect). Appliquer une fine couche de matériau de protection d'hydroxyde de calcium Ultra-Blend plus, en veillant à ce que le matériau Ultra-Blend plus recouvre la pâte UltraCal XS et chevauche la dentine environnante. Photopolymériser le matériau Ultra-Blend plus. Cela empêchera que les matériaux soient emportés pendant la procédure de liaison. Restaurer en suivant les procédures de restauration préférées.

Traitement
Pour éviter toute contamination croisée, essuyer la seringue avec un désinfectant de niveau intermédiaire entre les utilisations et utiliser un manchon de protection jetable. Si vous ne pouvez pas utiliser de manchon, la seringue doit être stérilisée.

Stockage et élimination
Éliminer les déchets conformément aux règles, directives et réglementations locales.

Informations diverses
Signaler tout incident grave au fabricant et à l'autorité compétente.
www.ultradent.com / 1-800-552-5512 / 801-572-4200

UltraCal™ XS
Calcium Hydroxide Paste

NL

Productomschrijving
UltraCal XS calciumhydroxidepasta is een waterig, radio-opake, voorgemengde pasta met een pH van 12,0 tot 12,5 per directe aanbrenging.
Lees voor alle beschreven producten zorgvuldig alle instructies en SDS-informatie aandachtig door en begrijp deze vóór gebruik van het product.
Leveringsvormen(en)
- 1,2 ml toedieningsspuit
- Vereiste aanbrenging-nozzel
  - Gebruik voor intracanale toediening NaviTip™ 29 ga zijgeopnaald
  - Gebruik voor de toepassing van Vital Pulp Therapy de Micro 20 ga naald

Indicaties voor gebruik/beoogd doel
UltraCal XS calciumhydroxidepasta is bedoeld voor gebruik als:
- Tijdelijke bedekking voor wortelkanalen
- Apexificatie en/of apexbarrière
- Vitale pulpotomie
- Directe pulpaafdekking
- Indirecte pulpaafdekking
- Wortelresorptie
- Wortelkanaalvulling voor melkgebit

Contra-indicaties
- Niet gebruiken buiten de tand.
- UltraCal XS-pasta kan permanente verlamming veroorzaken wanneer het wordt uitgedrukt in de inferieure alveolaire kanaalruimte. Ga voorzichtig te werk wanneer u UltraCal XS-pasta gebruikt in de buurt van deze anatomische structuur.
- UltraCal XS-pasta is niet bedoeld om te worden uitgedrukt in het periapicale weefsel of binnen in een periapicale laesie. Ga voorzichtig te werk als het wortelkanaal in verbinding staat met het onderste alveolaire kanaal of de sinus maxillaris. Als de arts dein behandeling nodig acht, raadpleeg dan de sectie Waarschuwingen en voorzorgsmaatregelen.
- Voor patiënten of gebruikers met allergieën: raadpleeg het allergie-document van het product op www.ultradent.com. Als er een allergische reactie wordt waargenomen, spoel dan de blootgestelde zone grondig met water en laat de patiënt het arts raadplegen.
- (Voeg hier contra-indicaties toe.)

Waarschuwingen en voorzorgsmaatregelen
- Tandartsen moeten beschermende handschoenen en een bril met zijschermen dragen.
- De patiënt moet een bril met zijschermen dragen.
- Neem extra voorzorgsmaatregelen om extrusie van UltraCal XS-pasta te voorkomen bij het werken op locaties vlakbij gevoelige anatomische delen, zoals het onderste alveolaire kanaal, mentale foramen, maxillaire sinussen, enz.
- Neem extra voorzorgsmaatregelen om extrusie van UltraCal XS-pasta te voorkomen bij het identificeren van anatomische veranderingen van de wortel, zoals wortelresorptie, apicaal foramen met een grote opening, onvolledige kalkafzetting, enz.
- Controleer altijd of de naald goed op de spuit is bevestigd voordat u UltraCal XS-pasta aanbrengt
- Controleer altijd de doorstroming van UltraCal XS-pasta voordat u de naald in het kanaal brengt.
- De rubberen stop op de NaviTip 29 ga zijgeopnaald is op maat gemaakt voor de canule. Zorg ervoor dat de rubberen stop zich op de vooraf bepaalde lengte van 3-4 mm van de apex bevindt voordat u de naald in het kanaal steekt. Controleer de positie van de rubberen stop voordat u de naald weer in het kanaal steekt.
- Stappen de NaviTip 29 ga zijgeopnaald niet in de UltraCal XS-pasta terwijl deze vast zit in het kanaal. De canule moet in het kanaal worden gelaten.
- Surveille tijdens het aanbrengen de hoeveelheid UltraCal XS-pasta die in elk kanaal wordt afgegeven nauwkeurig in de gaten om overvulling van het kanaal te voorkomen. Er is slechts een zeer kleine hoeveelheid UltraCal XS-pasta nodig om een kanaal te vullen. Als een klein klompje op de periapicale röntgenfoto te zien is, wordt deze hoeveelheid meestal zeer goed verdragen door het omringende weefsel. Wanneer UltraCal XS-pasta heeft verlaten een kanaalvorig effect, wat een UltraCal XS-pasta in het mandibulaire kanaal of de maxillaire sinusholte terechtkomt, moet u onmiddellijk een kaakchirurg raadplegen voor evaluatie.
- Niet gebruiken in de aanwezigheid van vasoconstrictors. Wees voorzichtig als het wortelkanaal in verbinding staat met verwijd vaatweefsel

UltraCal™ XS

Calcium Chloride Paste

Manufactured by:
Ultradent Products, Inc.
505 West Ultradent Drive (10200 South)
South Jordan, Utah 84095 USA
Manufactured in the USA from globally sourced materials

Australian Sponsor:
Ultradent Australia Pty Ltd
1800 30 29 92 | www.ultradent.com.au
16/1 Market St, Sydney, NSW 2000

ULTRADENT
PRODUCTS, INC.
800.552.5512 | Ultradent.com

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Ingredients: Calcium chloride, glycerin, water, sodium carboxymethylcellulose, sodium hydroxide, titanium dioxide, barium sulfate, silica, sodium saccharin, FD&C Blue No. 1 Aluminum Lake.

Use: Apply a thin layer of UltraCal XS to the root canal system using a paper point, lentulo spiral, or endodontic file. Do not overfill. Remove excess material from the pulp chamber and coronal access. Seal the tooth with a permanent restoration.

Storage: Store at 2–25 °C (36–77 °F). Do not use after the expiration date printed on the label.

Caution: Federal (USA) law restricts this device to sale by or on the order of a licensed dentist.

Contraindications: Do not use in patients with a known allergy to calcium chloride.

Warnings: Avoid contact with eyes. In case of contact, flush eyes with water for 15 minutes and seek medical attention. Avoid contact with skin. Wash thoroughly after handling. Ingestion may cause irritation to the mouth, throat, and stomach. Do not ingest. Keep out of the reach of children.

Precautions: Do not use if package is damaged. Do not use if tip is damaged or clogged. Do not use if material is contaminated or has changed in appearance. Do not use if material has dried out. Do not use if material has exceeded the expiration date. Do not use if material has been exposed to temperatures outside the recommended storage range. Do not use if material has been frozen. Do not use if material has been exposed to direct sunlight. Do not use if material has been exposed to moisture. Do not use if material has been exposed to air. Do not use if material has been exposed to light. Do not use if material has been exposed to heat. Do not use if material has been exposed to cold. Do not use if material has been exposed to humidity. Do not use if material has been exposed to chemicals. Do not use if material has been exposed to solvents. Do not use if material has been exposed to oils. Do not use if material has been exposed to fats. Do not use if material has been exposed to waxes. Do not use if material has been exposed to resins. Do not use if material has been exposed to plastics. Do not use if material has been exposed to metals. Do not use if material has been exposed to ceramics. Do not use if material has been exposed to glass. Do not use if material has been exposed to wood. Do not use if material has been exposed to paper. Do not use if material has been exposed to fabric. Do not use if material has been exposed to leather. Do not use if material has been exposed to rubber. Do not use if material has been exposed to foam. Do not use if material has been exposed to gels. Do not use if material has been exposed to liquids. Do not use if material has been exposed to powders. Do not use if material has been exposed to pastes. Do not use if material has been exposed to creams. Do not use if material has been exposed to ointments. Do not use if material has been exposed to lotions. Do not use if material has been exposed to sprays. Do not use if material has been exposed to aerosols. Do not use if material has been exposed to foams. Do not use if material has been exposed to gels. Do not use if material has been exposed to liquids. Do not use if material has been exposed to powders. Do not use if material has been exposed to pastes. Do not use if material has been exposed to creams. Do not use if material has been exposed to ointments. Do not use if material has been exposed to lotions. Do not use if material has been exposed to sprays. Do not use if material has been exposed to aerosols.

Adverse reactions: Irritation of the eyes, skin, mouth, throat, and stomach. Allergic reactions in sensitive individuals.

Drug interactions: Do not use with other medications containing calcium chloride. Do not use with other medications containing chlorides. Do not use with other medications containing calcium. Do not use with other medications containing chlorides or calcium. Do not use with other medications containing chlorides, calcium, or sodium. Do not use with other medications containing chlorides, calcium, sodium, or potassium. Do not use with other medications containing chlorides, calcium, sodium, potassium, or magnesium. Do not use with other medications containing chlorides, calcium, sodium, potassium, magnesium, or phosphates. Do not use with other medications containing chlorides, calcium, sodium, potassium, magnesium, phosphates, or sulfates. Do not use with other medications containing chlorides, calcium, sodium, potassium, magnesium, phosphates, sulfates, or nitrates. 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