

NoMIX® Temporary Cement



ENGLISH

INSTRUCTIONS FOR USE

NoMIX® Temporary Cement

Moisture Activated Temporary Cement for Crowns and Bridges

Intended for use for less than 30 consecutive days.

Store at room temperature (5°C - 25°C; 41°F - 77°F)

REF 290040, 310157, 310520

INSTRUCTIONS FOR USE

- 1) Leave prepared tooth and the inside of crown moist, not wet.
- 2) Lightly cover the inside of the crown and the margins of the crown with NoMix® Temporary Cement.
- 3) Set the crown and check for fit. Have patient bite down.
- 4) Wait 5 minutes; cement will be set enough to clean off the excess. Clean the interproximals by knotting a floss and pulling through [NOT UP].
- 5) The cement will fully set in approximately 15 minutes. It is best to instruct patient to not eat for at least 1 hour.

DEUTSCH

GEBRAUCHSANLEITUNG

NoMIX® Temporärer Zement

Feuchtigkeitsaktivierter Temporärer Zement für Kronen und Brücken

Bei Zimmertemperatur lagern (5°C - 25°C; 41°F - 77°F)

REF 290040, 310157, 310520

GEBRAUCHSANLEITUNG

- 1) Den vorbereiteten Zahn und die Krone innen feucht lassen, jedoch nicht nass.
- 2) Das Innere der Krone und die Kronenränder leicht mit NoMix® temporärem Zement bedecken.
- 3) Die Krone einsetzen und auf guten Sitz prüfen. Den Patienten darauf beißen lassen.
- 4) 5 Minuten warten. Der Zement ist nun fest genug, um die Reste zu entfernen. Die interproximalen Zwischenräume reinigen, indem Sie Zahnseide verknoten und durchziehen [NICHT HOCHZIEHEN].
- 5) Der Zement ist nach weiteren 15 Minuten vollständig ausgehärtet. Den Patienten anweisen, mindestens eine Stunde lang nichts zu essen.

SVENSKA

BRUKSANVISNING

NoMIX® Temporärt Cement

Fuktaktiverat Temporärt Cement för Kronor och Bryggor

Förvaras i Rumstemperatur (5°C - 25°C; 41°F - 77°F)

REF 290040, 310157, 310520

BRUKSANVISNING

- 1) Den förberedda tanden och kronans insida skall vara fuktiga, inte våta.
- 2) Täck kronans insida och kanter med ett tunt lager NoMix® temporärt cement.
- 3) Placera kronan och kontrollera passformen. Låt patienten bita ihop.
- 4) Vänta 5 minuter. Cementet har då stelnat tillräckligt för att kunna putsas bort överskottet. Rengör interproximalerna genom att knyta ihop en bit tandtråd och dra igenom [INTE UPPÅT].
- 5) Cementet stelnar helt på cirka 15 minuter. Det är bäst att instruera patienten att inte äta på minst en timme.

FRANÇAIS

MODE D'EMPLOI

Ciment Provisoire NoMIX®

Ciment Provisoire Activé par l'humidité pour les Couronnes et les Bridges

Conservé à température ambiante (5°C - 25°C; 41°F - 77°F)

REF 290040, 310157, 310520

MODE D'EMPLOI

- 1) Laisser la dent préparée et l'intérieur de la couronne humides, mais non mouillés.
- 2) Couvrir l'intérieur et les marges de la couronne avec une fine couche de ciment provisoire NoMix®.
- 3) Laisser prendre la couronne et vérifier l'assise. Demander au patient de mordre dessus.
- 4) Attendre 5 minutes ; le ciment sera assez pris pour pouvoir nettoyer l'excès. Nettoyer les espaces inter proximaux en nouant du fil dentaire et en le tirant par le travers [NON VERS LE HAUT].
- 5) La prise du ciment sera complète après 15 minutes environ. Il est préférable de demander au patient d'attendre 1 heure avant de manger.

ESPAÑOL

INSTRUCCIONES DE USO

Cemento Provisional NoMIX®

Cemento Provisional Activado Mediante Humedad para Coronas y Puentes

Guardar a temperatura ambiente (5°C - 25°C; 41°F - 77°F)

REF 290040, 310157, 310520

INSTRUCCIONES DE USO

- 1) Deje el diente preparado y el interior de la corona húmedo pero no empapado.
- 2) Cubra ligeramente el interior y los márgenes de la corona con cemento provisional NoMix®.
- 3) Permita que la corona fragüe y compruebe el ajuste. Pida al paciente que cierre la boca como si fuera a morder.
- 4) Espere 5 minutos; el cemento fraguará lo suficiente para poder retirar el exceso. Limpie los interproximales con un trozo de hilo dental (anude el hilo e introdúzcalo entre ellos) [NO TIRE DEL HILO HACIA ARRIBA].
- 5) El cemento fraguará totalmente en unos 15 minutos. Es mejor indicar al paciente que no coma durante por lo menos 1 hora.

ITALIANO

ISTRUZIONI PER L'USO

Cemento Provisorio NoMIX®

Cemento Provisorio Attivato dall'umidità per Corone e Ponti

Conservare a temperatura ambiente (5°C - 25°C; 41°F - 77°F)

REF 290040, 310157, 310520

ISTRUZIONI PER L'USO

- 1) Lasciare il dente preparato e l'interno della corona umidi, non bagnati.
- 2) Ricoprire l'interno ed i bordi della corona con uno strato sottile di cemento provvisorio NoMix®.
- 3) Applicare la corona e verificarne l'adeguatezza. Chiedere al paziente di mordere.
- 4) Attendere 5 minuti; il cemento sarà abbastanza solidificato da consentire la rimozione di eccessi. Pulire gli spazi interproximali con un filo interdentale annodato facendolo passare attraverso [NON VERSO L'ALTO] gli interstizi.
- 5) Il cemento si solidifica completamente in 15 minuti circa. È auspicabile raccomandare al paziente di evitare di mangiare per almeno 1 ora.

NEDERLANDS

GEBRUIKSAANWIJZING

NoMIX® Tijdelijk Cement

Vochtgeactiveerd Tijdelijk Cement voor Kronen en Bruggen

Bij kamertemperatuur bewaren (5°C - 25°C; 41°F - 77°F)

REF 290040, 310157, 310520

GEBRUIKSAANWIJZING

- 1) Zorg ervoor dat de geprepareerde tand en de binnenkant van de kroon vochtig zijn, niet nat.
- 2) Bedek de binnenkant en de randen van de kroon met een dunne laag NoMix® tijdelijk cement.
- 3) Plaats de kroon en controleer of deze past. Vraag de patiënt op de kroon neer te bijten.
- 4) Wacht 5 minuten; het cement zal droog genoeg zijn om het overtollige materiaal te kunnen verwijderen. Reinig de interproximale ruimtes door floss te knopen en er door te trekken [NIET OMHOOG TREKKEN].
- 5) Het cement zal in ongeveer 15 minuten volledig uitharden. Het verdient aanbeveling de patiënt te vragen gedurende ten minste 1 uur niet te eten.

PORTUGUESE

INSTRUÇÕES DE UTILIZAÇÃO

Cimento Temporário NoMIX®

Cimento Temporário Ativado pela Umidade para Coroas e Pontes

Armazenar à temperatura ambiente (5°C - 25°C; 41°F - 77°F)

REF 290040, 310157, 310520

INSTRUÇÕES DE UTILIZAÇÃO

- 1) Deixe o dente preparado e o interior da coroa sem deixá-la excessivamente molhada.
- 2) Cubra ligeiramente o interior e as margens da coroa com o cimento temporário NoMix®.
- 3) Coloque a coroa e verifique a sua adaptação. Peça ao paciente para fechar a boca e ocluir.
- 4) Guarde 5 minutos e remova o excesso nos espaços interproximais com o auxílio de um fio, deslizando-o, sem puxá-lo para cima.
- 5) O cimento estará totalmente duro após 15 minutos. O mais aconselhável é pedir ao paciente para não comer num período de 1 hora.

MATERIAL SAFETY DATA SHEET

SECTION I - Product/ Company Identification

1.1 Product Trade Name: NOMIX® Temporary Cement.
Moisture activated temporary cement for crowns and bridges

1.2 Part (Item) Numbers: 290040, 310157, 310520

1.3 Manufacturer: CENTRIX INC

1.4 Address: 770 RIVER ROAD
City, State, Zip: SHELTON, CT 06484

1.5 Emergency Telephone Number: (203) 929-5582

1.6 Information Telephone Number: (203) 929-5582

SECTION II - Hazardous Ingredients / Identity Information

Hazardous Components:	%	CAS NO.	EINECS No.
D.M.T.G (Glycol)	<20%	143-24-8	205-594-7
Ethyl Methacrylate Polymer	<4%		
Calcium Sulphate	<31%	10034-76-1	231-900-3
Zinc Oxide	<26%	1314-13-2	
Triacetin	<3%	102-76-1	
Potassium Sulphate	<21%	7778-80-5	231-915-6

SECTION III - Hazards Identification

HAZARD CLASSIFICATION

SECTION IV - First Aid Measures

Skin: Wash with soap and water.

Ingestion: N/A

Inhalation: N/A

Eyes: Flush with copious amounts of water. If irritation persists seek medical attention.

SECTION V - Fire-Fighting Measures

Suitable extinguishing media: Use extinguisher suitable to cause of fire and its surroundings.

Forbidden extinguishing media:

Special firefighting measures:

Unusual fire and explosion hazards:

Special protection equipment:

SECTION VI - Accidental Release Measures

Transfer bulk into suitable containers for disposal. Wipe residue with damp cloth and scrape up into suitable container for disposal.

Personal precautions:

Environmental precautions:

Reclaiming methods:

SECTION VII - Handling and Storage

Handling: No handling problems are likely to be encountered provided normal safe practices of hygiene are applied.

Storage: Store in a cool dry place.

Containers:

Incompatibilities:

Other precautions:

SECTION VIII - Exposure Controls / Personal Protection

General measures: Wash hands thoroughly after contact with this product.

Limits:

Respiratory protection: N/A

Eye protection: Goggles / eyeshields

Skin protection: Overalls, rubber gloves

Hands protection: Overalls, rubber gloves

Other equipment:

SECTION IX - Physical and Chemical Properties

Appearance:	White Stiff Paste	Explosion limits:	N/A
Odor:	Odorless	Water solubility:	Insoluble
Boiling point:	N/A	Evaporation rate:	
Flash point:	N/A		

SECTION X - Stability and Reactivity

Stability: Stable, non-reactive

Conditions to avoid: N/A

Materials to avoid: N/A

Hazardous decomposition products: N/A

Hazardous polymerization products: N/A

SECTION XI - Toxicological Information

SECTION XII - Ecological Information

SECTION XIII - Disposal Considerations

In accordance with local authorities.

SECTION XIV - Transport Information

SECTION XV - Regulatory Information

Hazard Classification Symbol:

Ingredients determining the label: The information in this MSDS does not constitute an assessment of workplace risk.

SECTION XVI - Other Information

Handling of product exclusively by dental specialists according to instructions for use.

CAUTION: PRODUCT FOR PROFESSIONAL USE ONLY.

The above information is based on presently available data and to our best knowledge for handling the product under normal conditions. Any use of this product in any way not indicated on this document or using it together with any other process/procedure will be exclusively under the user's responsibility.



CENTRIX INCORPORATED

770 River Road, Shelton, CT 06484 USA
TEL. (203) 929-5582 TOLL-FREE (800) 235-5862 FAX (203) 929-6804 www.centrixdental.com

CENTRIX EUROPE

Neugasse 2C, D-65719 Hofheim, Germany



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