

TheraBase® Ca

Self-Adhesive Calcium Releasing Basal-Liner

Instructions for Use

This product may contain items that are designed for one-time use. Dispose of used or contaminated tools. Do not clean, disinfect or reuse. Use of commonly available hygienic protective covering to avoid any contamination of syringes during treatment is recommended. If syringe becomes contaminated, discard. Do not clean or disinfect.

Precautions:

Working and setting times will be accelerated in the warm intraoral environment.

Do not use the adhesive product, EDTA, or eugenol containing material for any restorative procedure as these materials may inhibit bonding.

Unpolymerized resins may cause skin sensitization in susceptible persons. Avoid contact with the skin. In case of contact with the skin, wash thoroughly with soap and water. Protective eyewear should be worn by the patient and dental staff. Prevent polymerization or drying. The Dual-Syringe static mixing tip should be left in place until the next application. If used intraorally, it should be wiped with disinfectant prior to storage.

See individual component labels for specific expiration dates. Safety data sheet available on request.

Instructions for Use available at www.bisco.com.
Instructions for Use available at www.bisco.com.

TECHNICAL INFORMATION

Working Time: Minimum 1 minute (includes mixing) at 22°C (71.6°F).
Setting Time: Maximum 5 minutes at 37°C (98.6°F).
Working time and setting time may vary based on storage conditions, temperature, humidity, etc.

INSTRUCTIONS FOR USE

Preparation
If a pulp exposure occurs, BISCO recommends using TheraCal LC as a pulp capping agent.

1. Clean the preparation with water. Rise thoroughly. 2. Rinse with saline solution using a strong stream of air on the preparation for 3 to 5 seconds. Do not desiccate. (Protect the preparation from contamination. When applicable, use of a rubber dam is recommended.)

Mixing Procedure
1. Remove the syringe cap from the dual syringe. 2. Dispense a small amount of material onto a mixing pad to eliminate any voids in each chamber of the dual syringe. 3. Attach the mixing tip to the dual syringe by lining up the keys and keys. Turn the locking mechanism clockwise to lock in place.

4. Press the plunger to mix and dispense the TheraBase Ca. (See "TECHNICAL INFORMATION" section for working and setting time information.)

Preparation
If a pulp exposure occurs, BISCO recommends using TheraCal LC as a pulp capping agent.

1. Clean the preparation with water. Rise thoroughly. 2. Rinse with saline solution using a strong stream of air on the preparation for 3 to 5 seconds. Do not desiccate. (Protect the preparation from contamination. When applicable, use of a rubber dam is recommended.)

Mixing Procedure
1. Remove the syringe cap from the dual syringe. 2. Dispense a small amount of material onto a mixing pad to eliminate any voids in each chamber of the dual syringe. 3. Attach the mixing tip to the dual syringe by lining up the keys and keys. Turn the locking mechanism clockwise to lock in place.

4. Press the plunger to mix and dispense the TheraBase Ca. (See "TECHNICAL INFORMATION" section for working and setting time information.)

Basal-Lining Procedures
1. Apply TheraBase Ca to the dentin surfaces of the prepared cavity directly from the dispensing syringe. 2. Light cure for 20-30 seconds or until soft-cure. (When using self-cure mode, light curing the margins evenly treats will expedite the final cure.)

HELPFUL HINTS
TheraBase Ca used in a mixing pad may not appear to set. This is due to oxygen inhibition of the polymerization process. Rest assured the product will polymerize (set) in a normal fashion in the restoration.

HYGIENE: Use of commonly available hygienic protective covering to avoid any contamination of the TheraBase Ca dual syringes during the treatment is recommended.

DISPOSAL: Refer to community provisions relating to waste. In their absence, store all normal or regional provisions relating to waste.

STORAGE: Store at room temperature (20°C/68°F - 25°C/77°F).

WARNING: BISCO Inc. recognizes its responsibility to accept liability for any damages or loss, either direct or consequential, resulting from the use of its products. See the disclaimer below. Before using, it is the responsibility of the user to determine the suitability of the product for its intended use. The user assumes all risk and liability in connection therewith.

NOTICE: Report any serious incident to BISCO and the competent authority of the EU member state in which the user and/or patient is established.

Summary of Safety and Clinical Performance can be found at <https://europe.bisco.com/usa/usa/usa/> or available upon request.

TO REORDER ACCESSORIES: X-8127P - 20 gauge auto-mixing syringe
X-8127P - 20 gauge auto-mixing syringe
X-8127P - 20 gauge auto-mixing syringe

REMARKS: TheraCal LC is a registered trademark of BISCO, Inc.

UNZUBEHÖR NACHZUBEHÖR: X-8127P – 20-Gauge Auto-Mixierkanülen (20 Stück).

*TheraBase and TheraCal LC sind eingetragene Marken von BISCO, Inc.

The Zusammenhang der Sicherheit und der klinischen Leistungsfähigkeit von TheraBase Ca und TheraCal LC wurde durch klinische Studien bestätigt und ist auf Anfrage erhältlich.

PARA HACER NUEVOS PEDIDOS DE ACCESORIOS: X-8127P – embudo de caudete auto mezclador (20 unidades).
X-8127P – embudo de caudete auto mezclador (20 unidades).

*TheraBase and TheraCal LC are registered trademarks of BISCO, Inc.

TheraBase and TheraCal LC sind eingetragene Marken von BISCO, Inc.

Garantia: BISCO, Inc. assume la responsabilitate de sustinut în toată perioada de valabilitate a produsului, în măsura în care nu se responsabilizează pentru pierderile din cauza, sau din cauza indirectă, decoulant din utilizarea sau a incapacității utilizării produsului sau a produselor asociate cu utilizarea produsului.

PARA HACER NUEVOS PEDIDOS DE ACCESORIOS: X-8127P – embudo de caudete auto mezclador (20 unidades).

*TheraBase and TheraCal LC are registered trademarks of BISCO, Inc.

TheraBase and TheraCal LC sind eingetragene Marken von BISCO, Inc.

Self-Adhesive Calcium Releasing Basal-Liner

Substiență bază pe calciu eliberant de ioni de calciu

ALLGEMEINE INFORMATIONEN

TheraBase Ca ist eine dual-kurrierende, selbstklebende Baselinear. TheraBase Ca bindet chemisch an die Zahnoberfläche und setzt Kalzium frei. Es ist röntgenopaq und kann so röntgenologisch kontrolliert werden. Selbstklebend.

Intended user: Licensed dentist

Indications for use:

- Base or Liner under restorations.

Warnings:

- Avoid contact with the skin; unpolymerized (meth)acrylate resins may cause skin sensitization in susceptible persons. Use of commonly available hygienic protective covering to avoid any contamination of syringes during treatment is recommended. If syringe becomes contaminated, discard. Do not clean or disinfect.

Cautions:

Cross-contamination:

This product may contain items that are designed for one-time use. Dispose of used or contaminated tools. Do not clean, disinfect or reuse.

Use of commonly available hygienic protective covering to avoid any contamination of syringes during treatment is recommended. If syringe becomes contaminated, discard. Do not clean or disinfect.

Precautions:

Working and setting times will be accelerated in the warm intraoral environment.

Do not use the adhesive product, EDTA, or eugenol containing material for any restorative procedure as these materials may inhibit bonding.

Unpolymerized resins may cause skin sensitization in susceptible persons. Avoid contact with the skin. In case of contact with the skin, wash thoroughly with soap and water. Protective eyewear should be worn by the patient and dental staff.

Prevent polymerization or drying. The Dual-Syringe static mixing tip should be left in place until the next application. If used intraorally, it should be wiped with disinfectant prior to storage.

See individual component labels for specific expiration dates. Safety data sheet available on request.

Instructions for Use available at www.bisco.com.
Instructions for Use available at www.bisco.com.

TECHNICAL INFORMATION

Working Time: Minimum 1 minute (includes mixing) at 22°C (71.6°F).
Setting Time: Maximum 5 minutes at 37°C (98.6°F).
Working time and setting time may vary based on storage conditions, temperature, humidity, etc.

INSTRUCTIONS FOR USE

Preparation
If a pulp exposure occurs, BISCO recommends using TheraCal LC as a pulp capping agent.

1. Clean the preparation with water. Rise thoroughly. 2. Rinse with saline solution using a strong stream of air on the preparation for 3 to 5 seconds. Do not desiccate. (Protect the preparation from contamination. When applicable, use of a rubber dam is recommended.)

Mixing Procedure
1. Remove the syringe cap from the dual syringe. 2. Dispense a small amount of material onto a mixing pad to eliminate any voids in each chamber of the dual syringe. 3. Attach the mixing tip to the dual syringe by lining up the keys and keys. Turn the locking mechanism clockwise to lock in place.

4. Press the plunger to mix and dispense the TheraBase Ca. (See "TECHNICAL INFORMATION" section for working and setting time information.)

Preparation
If a pulp exposure occurs, BISCO recommends using TheraCal LC as a pulp capping agent.

1. Clean the preparation with water. Rise thoroughly. 2. Rinse with saline solution using a strong stream of air on the preparation for 3 to 5 seconds. Do not desiccate. (Protect the preparation from contamination. When applicable, use of a rubber dam is recommended.)

Mixing Procedure
1. Remove the syringe cap from the dual syringe. 2. Dispense a small amount of material onto a mixing pad to eliminate any voids in each chamber of the dual syringe. 3. Attach the mixing tip to the dual syringe by lining up the keys and keys. Turn the locking mechanism clockwise to lock in place.

4. Press the plunger to mix and dispense the TheraBase Ca. (See "TECHNICAL INFORMATION" section for working and setting time information.)

Basal-Lining Procedures
1. Apply TheraBase Ca to the dentin surfaces of the prepared cavity directly from the dispensing syringe. 2. Light cure for 20-30 seconds or until soft-cure. (When using self-cure mode, light curing the margins evenly treats will expedite the final cure.)

HELPFUL HINTS
TheraBase Ca used in a mixing pad may not appear to set. This is due to oxygen inhibition of the polymerization process. Rest assured the product will polymerize (set) in a normal fashion in the restoration.

HYGIENE: Use of commonly available hygienic protective covering to avoid any contamination of the TheraBase Ca dual syringes during the treatment is recommended.

DISPOSAL: Refer to community provisions relating to waste. In their absence, store all normal or regional provisions relating to waste.

STORAGE: Store at room temperature (20°C/68°F - 25°C/77°F).

WARNING: BISCO Inc. recognizes its responsibility to accept liability for any damages or loss, either direct or consequential, resulting from the use of its products. See the disclaimer below. Before using, it is the responsibility of the user to determine the suitability of the product for its intended use. The user assumes all risk and liability in connection therewith.

NOTICE: Report any serious incident to BISCO and the competent authority of the EU member state in which the user and/or patient is established.

Summary of Safety and Clinical Performance can be found at <https://europe.bisco.com/usa/usa/usa/> or available upon request.

TO REORDER ACCESSORIES: X-8127P - 20 gauge auto-mixing syringe
X-8127P - 20 gauge auto-mixing syringe
X-8127P - 20 gauge auto-mixing syringe

REMARKS: TheraCal LC is a registered trademark of BISCO, Inc.

TheraBase and TheraCal LC sind eingetragene Marken von BISCO, Inc.

Garantia: BISCO, Inc. assume la responsabilitate de sustinut în toată perioada de valabilitate a produsului, în măsura în care nu se responsabilizează pentru pierderile din cauza, sau din cauza indirectă, decoulant din utilizarea sau a incapacității utilizării produsului sau a produselor asociate cu utilizarea produsului.

PARA HACER NUEVOS PEDIDOS DE ACCESORIOS: X-8127P – embudo de caudete auto mezclador (20 unidades).

*TheraBase and TheraCal LC are registered trademarks of BISCO, Inc.

TheraBase and TheraCal LC sind eingetragene Marken von BISCO, Inc.

Garantia: BISCO, Inc. assume la responsabilitate de sustinut în toată perioada de valabilitate a produsului, în măsura în care nu se responsabilizează pentru pierderile din cauza, sau din cauza indirectă, decoulant din utilizarea sau a incapacității utilizării produsului sau a produselor asociate cu utilizarea produsului.

PARA HACER NUEVOS PEDIDOS DE ACCESORIOS: X-8127P – embudo de caudete auto mezclador (20 unidades).

*TheraBase and TheraCal LC are registered trademarks of BISCO, Inc.

TheraBase and TheraCal LC sind eingetragene Marken von BISCO, Inc.

DoubleBase autoadhésive dégageant du calcium

INFORMATIONS GÉNÉRALES

TheraBase Ca est une base autoadhésive dégageant du calcium à double durcissement. TheraBase Ca se lie chimiquement à la structure dentinaire et dégage du calcium. Elle est radio-opaque, ce qui permet de la contrôler radiologiquement. Elle est autoadhésive.

Usage prévu: Dentiste autorisé à exercer

Indications d'usage:

- Base ou doublure en cours de restauration.

Avvertimenti:

- Eviter tout contact avec la peau; les résines (méth)acrylates non polymérisées peuvent occasionner des réactions cutanées chez certaines personnes. En cas de contact avec la peau, laver avec de l'eau et du savon.
- La contamination par la salive ou liquids orales affectera sérieusement l'adhésion de la dentine.

Mises en garde:

Contamination croisée:

Ce produit peut contenir des éléments destinés à un usage unique. Jeter les embouts utilisés ou contaminés. Ne pas nettoyer, désinfecter ni réutiliser.

Utilisation d'un équipement de protection individuelle approprié pour éviter la contamination de la surface dentinaire des sériques durant le traitement. Si la seringue est contaminée, la jeter. Ne pas réutiliser.

Precautions:

Working and setting times will be accelerated in the warm intraoral environment.

Do not use the adhesive product, EDTA, or eugenol containing material for any restorative procedure as these materials may inhibit bonding.

Unpolymerized resins may cause skin sensitization in susceptible persons. Avoid contact with the skin. In case of contact with the skin, wash thoroughly with soap and water. Protective eyewear should be worn by the patient and dental staff.

Prevent polymerization or drying. The Dual-Syringe static mixing tip should be left in place until the next application. If used intraorally, it should be wiped with disinfectant prior to storage.

See individual component labels for specific expiration dates. Safety data sheet available on request.

Instructions for Use available at www.bisco.com.
Instructions for Use available at www.bisco.com.

TECHNICAL INFORMATION

Working Time: Minimum 1 minute (includes mixing) at 22°C (71.6°F).
Setting Time: Maximum 5 minutes at 37°C (98.6°F).
Working time and setting time may vary based on storage conditions, temperature, humidity, etc.

INSTRUCTIONS FOR USE

Preparation
If a pulp exposure occurs, BISCO recommends using TheraCal LC as a pulp capping agent.

1. Clean the preparation with water. Rise thoroughly. 2. Rinse with saline solution using a strong stream of air on the preparation for 3 to 5 seconds. Do not desiccate. (Protect the preparation from contamination. When applicable, use of a rubber dam is recommended.)

Mixing Procedure
1. Remove the syringe cap from the dual syringe. 2. Dispense a small amount of material onto a mixing pad to eliminate any voids in each chamber of the dual syringe. 3. Attach the mixing tip to the dual syringe by lining up the keys and keys. Turn the locking mechanism clockwise to lock in place.

4. Press the plunger to mix and dispense the TheraBase Ca. (See "TECHNICAL INFORMATION" section for working and setting time information.)

Preparation
If a pulp exposure occurs, BISCO recommends using TheraCal LC as a pulp capping agent.

1. Clean the preparation with water. Rise thoroughly. 2. Rinse with saline solution using a strong stream of air on the preparation for 3 to 5 seconds. Do not desiccate. (Protect the preparation from contamination. When applicable, use of a rubber dam is recommended.)

Mixing Procedure
1. Remove the syringe cap from the dual syringe. 2. Dispense a small amount of material onto a mixing pad to eliminate any voids in each chamber of the dual syringe. 3. Attach the mixing tip to the dual syringe by lining up the keys and keys. Turn the locking mechanism clockwise to lock in place.

4. Press the plunger to mix and dispense the TheraBase Ca. (See "TECHNICAL INFORMATION" section for working and setting time information.)

Basal-Lining Procedures
1. Apply TheraBase Ca to the dentin surfaces of the prepared cavity directly from the dispensing syringe. 2. Light cure for 20-30 seconds or until soft-cure. (When using self-cure mode, light curing the margins evenly treats will expedite the final cure.)

HELPFUL HINTS
TheraBase Ca used in a mixing pad may not appear to set. This is due to oxygen inhibition of the polymerization process. Rest assured the product will polymerize (set) in a normal fashion in the restoration.

HYGIENE: Use of commonly available hygienic protective covering to avoid any contamination of the TheraBase Ca dual syringes during the treatment is recommended.

DISPOSAL: Refer to community provisions relating to waste. In their absence, store all normal or regional provisions relating to waste.

STORAGE: Store at room temperature (20°C/68°F - 25°C/77°F).

WARNING: BISCO Inc. recognizes its responsibility to accept liability for any damages or loss, either direct or consequential, resulting from the use of its products. See the disclaimer below. Before using, it is the responsibility of the user to determine the suitability of the product for its intended use. The user assumes all risk and liability in connection therewith.

NOTICE: Report any serious incident to BISCO and the competent authority of the EU member state in which the user and/or patient is established.

Summary of Safety and Clinical Performance can be found at <https://europe.bisco.com/usa/usa/usa/> or available upon request.

TO REORDER ACCESSORIES: X-8127P - 20 gauge auto-mixing syringe
X-8127P - 20 gauge auto-mixing syringe
X-8127P - 20 gauge auto-mixing syringe

REMARKS: TheraCal LC is a registered trademark of BISCO, Inc.

TheraBase and TheraCal LC sind eingetragene Marken von BISCO, Inc.

Garantia: BISCO, Inc. assume la responsabilitate de sustinut în toată perioada de valabilitate a produsului, în măsura în care nu se responsabilizează pentru pierderile din cauza, sau din cauza indirectă, decoulant din utilizarea sau a incapacității utilizării produsului sau a produselor asociate cu utilizarea produsului.

PARA HACER NUEVOS PEDIDOS DE ACCESORIOS: X-8127P – embudo de caudete auto mezclador (20 unidades).

*TheraBase and TheraCal LC are registered trademarks of BISCO, Inc.

TheraBase and TheraCal LC sind eingetragene Marken von BISCO, Inc.

Garantia: BISCO, Inc. assume la responsabilitate de sustinut în toată perioada de valabilitate a produsului, în măsura în care nu se responsabilizează pentru pierderile din cauza, sau din cauza indirectă, decoulant din utilizarea sau a incapacității utilizării produsului sau a produselor asociate cu utilizarea produsului.

PARA HACER NUEVOS PEDIDOS DE ACCESORIOS: X-8127P – embudo de caudete auto mezclador (20 unidades).

*TheraBase and TheraCal LC are registered trademarks of BISCO, Inc.

TheraBase and TheraCal LC sind eingetragene Marken von BISCO, Inc.

LinerBase autoadhesivo con liberación de calcio

INFORMACION GENERAL

TheraBase Ca es un linerbase autoadhesivo con liberación de calcio a doppia durcimentazione. TheraBase Ca si lega chimicamente alla struttura dentale e libera calcio. È radioopaca, e può essere controllata radiologicamente. È autoadesiva.

Usaggio previsto: Dentista autorizzato a esercitare

Indicazioni d'uso:

- Base o liner abbinato ad restaurazioni.

Avvertimenti:

- Evitare el contacto con la piel; las resinas (met)acrilato no polimerizadas pueden provocar sensibilización cutánea en algunas personas susceptibles. En caso de contacto, lavar con agua y jabón.
- La contaminación con la saliva o líquidos orales afectará seriamente la adhesión a la dentina.

Precauciones:

Contaminación cruzada:

Este producto puede contener elementos destinados a un uso único. Jeter los embudos utilizados o contaminados. No limpiar, desinfectar ni reutilizar.

Utilización de un equipo de protección higiénica apropiado para evitar la contaminación de la superficie dentaria de las seringas durante el tratamiento. Si la seringa se contamina, desecharla. No limpiar ni reutilizar.

Precautions:

Working and setting times will be accelerated in the warm intraoral environment.

Do not use the adhesive product, EDTA, or eugenol containing material for any restorative procedure as these materials may inhibit bonding.

Unpolymerized resins may cause skin sensitization in susceptible persons. Avoid contact with the skin. In case of contact with the skin, wash thoroughly with soap and water. Protective eyewear should be worn by the patient and dental staff.

Prevent polymerization or drying. The Dual-Syringe static mixing tip should be left in place until the next application. If used intraorally, it should be wiped with disinfectant prior to storage.

See individual component labels for specific expiration dates. Safety data sheet available on request.

Instructions for Use available at www.bisco.com.
Instructions for Use available at www.bisco.com.

TECHNICAL INFORMATION

Working Time: Minimum 1 minute (includes mixing) at 22°C (71.6°F).
Setting Time: Maximum 5 minutes at 37°C (98.6°F).
Working time and setting time may vary based on storage conditions, temperature, humidity, etc.

INSTRUCTIONS FOR USE

Preparation
If a pulp exposure occurs, BISCO recommends using TheraCal LC as a pulp capping agent.

1. Clean the preparation with water. Rise thoroughly. 2. Rinse with saline solution using a strong stream of air on the preparation for 3 to 5 seconds. Do not desiccate. (Protect the preparation from contamination. When applicable, use of a rubber dam is recommended.)

Mixing Procedure
1. Remove the syringe cap from the dual syringe. 2. Dispense a small amount of material onto a mixing pad to eliminate any voids in each chamber of the dual syringe. 3. Attach the mixing tip to the dual syringe by lining up the keys and keys. Turn the locking mechanism clockwise to lock in place.

4. Press the plunger to mix and dispense the TheraBase Ca. (See "TECHNICAL INFORMATION" section for working and setting time information.)

Preparation
If a pulp exposure occurs, BISCO recommends using TheraCal LC as a pulp capping agent.

1. Clean the preparation with water. Rise thoroughly. 2. Rinse with saline solution using a strong stream of air on the preparation for 3 to 5 seconds. Do not desiccate. (Protect the preparation from contamination. When applicable, use of a rubber dam is recommended.)

Mixing Procedure
1. Remove the syringe cap from the dual syringe. 2. Dispense a small amount of material onto a mixing pad to eliminate any voids in each chamber of the dual syringe. 3. Attach the

