

ORATEMP NE

NON - EUGENOL TEMPORARY LUTING CEMENT

PREVESTDenPro®
THE FUTURE OF DENTISTRY

Product Description :

Temporary, radiopaque eugenol-free self curing cement based on zinc oxide and resin. OraTemp NE suitable for various applications such as cementing temporary crowns, bridges, inlays, onlays and splints. It has excellent flow to permit the restoration to be easily and completely seated. It is strong enough to withstand the stresses of mastication, yet permits easy removal of the restoration when this is desired. OraTemp NE is compatible with all conventional temporary composite materials.

Composition :

Base Paste : Zinc Oxide, Vegetable Oil.

Catalyst Paste : Hydrogenated Resin, Ethoxy Benzoic Acid, Octanoic Acid, Acetic Acid

Intended use : It is used as a temporary luting agent for cementation of provisional and final restoration.

Indications for use:

1. Temporary cementation of provisional restorations & Temporary cementation of final restorations.
2. The Product has been designed to remain in the mouth for upto 4 weeks.

Instructions for use :

Manual- Mix, Extrude equal lengths of Base and catalyst onto the mixing pad provided. The length to be extruded will depend on the size and type of restoration to be cemented. Replace cap tightly on cartridge after use. Thoroughly mix the pastes for approximately 30- 45 seconds.

Preparation and application :

Dry the prepared teeth and the surface of the restoration. Prior to cementation, a protective varnish (e.g., Shield Activ Desensitizer) may be applied to the clean and dry dentin surfaces. It should be brushed gently into the dentin for 10seconds using a suitable instrument (brush, applicator brush). Carefully disperse excess to a thin layer with blown air/dry with an air syringe. Do not over dry the dentin (carefully follow the instructions supplied with Shield Activ Desensitizer). Apply a thin layer of the mixed cement to the internal surfaces of the temporary restoration. Subsequently, seat the provisional restoration with light pressure. Excess cement can be removed after 3 minutes using a scaler or other appropriate instruments. Also use a scaler and dental floss to remove any excess cement from the interproximal areas. The dispensed material shall not be placed back in container and the dose once applied and used shall not reused.

Notes :

1. To ensure an easy clean up and complete removal of excess, we recommended holding back the lip or cheek surfaces during the setting process, to prevent the excess material from spreading out into a thin layer.
2. During the self-curing process, the patient should not exert any pressure on the provisional restoration.

Working time :

Approx. 2:00 -2:30 (minutes: seconds) at a room temperature of 25°C.

Self-curing time :

Approx. 6 to 10 minutes at a room temperature of 25°C.

Warnings:

Avoid prolonged or repeated contact with skin (allergic contact dermatitis), and eyes. Avoid prolonged inhalation. Do not take internally. Contact with the skin may cause irritation, burns or hypersensitivity. If contact with skin occurs immediately wipe off thoroughly with cotton and alcohol and then wash well with soap and water. If skin rash and sensitization or other allergic reaction occurs discontinue use and seek medical attention. If the product comes into contact with the eyes, rinse thoroughly with fresh water and consult a physician. It should not be used with patients who have a history of severe allergic reaction to any of the components.

Precautions :

1. Contact of uncured material with the skin/ mucous membrane and the eyes should be avoided.
2. As individual components, the base and catalyst pastes have an irritating effect. Once mixed, however, they are not irritating.

Contraindications: Do not use in patients if allergic to any of its components.

Storage Conditions :

Store at temperature between 10°C(50°F) to 24°C(75°F). Close the cap carefully after use. Keep away from moisture. Shelf life not affected after opening if stored in a cool dry place.

Shelf Life :

3 years from date of manufacture.

Presentation :

Ref: 11003

Manual Mix Pack : 1 x 15g Cartridge, Base & Catalyst, Mixing Pad & Spatula.

Disposal conditions :

To be disposed off based on the prevailing rules of the country in which it is used.

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LOT Symbol for "BATCH CODE" **USE BY** Symbol for "USE BY" **NON STERILE** Symbol for "NON STERILE" **KEEP DRY** Symbol for "KEEP DRY"

CAUTION Symbol for "CAUTION" **CONSULT INSTRUCTION FOR USE** Symbol for "CONSULT INSTRUCTION FOR USE" **REF** Symbol for "CATALOGUE NUMBER"

EC REP SYMBOL FOR EUROPEAN COMMUNITY AUTHORIZED REPRESENTATIVE **DO NOT USE IF PACKAGE IS DAMAGE** Symbol for "DO NOT USE IF PACKAGE IS DAMAGE"

KEEP OUT OF THE REACH OF CHILDREN Symbol for "KEEP OUT OF THE REACH OF CHILDREN" **MANUFACTURER NAME & ADDRESS** Symbol for "MANUFACTURER NAME & ADDRESS"

TEMPERATURE LIMITATION Symbol for "TEMPERATURE LIMITATION" **KEEP AWAY FROM SUNLIGHT** Symbol for "KEEP AWAY FROM SUNLIGHT" **MD** Symbol for "MEDICAL DEVICE"

The material has been developed solely for professional dental use. Application should be carried out strictly according to the instruction for use. Liability cannot be accepted for damages resulting from failure to observe the instructions of the stipulated area of applications. The user is responsible for testing the material for its suitability and use for any purpose not explicitly stated in this instruction sheet. Description and data constitute no warranty of attributes and are not binding. For feedback, complaint and reporting of unexpected events contact customer care.