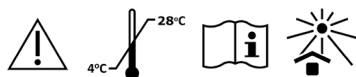


Dline Chemical Curing Adhesive



INSTRUCTION FOR USE

EN

DESCRIPTION

dline Chemical Curing Adhesive is a two component chemical curing adhesive for use on dentin and enamel, prior to chemical curing restorative materials to improve retention of a restoration. dline Chemical Curing Adhesive is based on polymer resins and is characterized by excellent adhesion to dentin and enamel. Before use etching of the surface is required.

INSTRUCTION FOR USE

NOTE! Do not use if primary package is broken. It is recommended to use cofferdam during application of the product.

1. Prepare cavity as always. Cleaning with oil-free prophylaxis paste, such as dline Prophy Paste is recommended.
2. Apply layer of etch, such as dline Phosphoric Acid Etching Gel on all surface to be etched. Leave etch in place for 15 seconds (dentine), 30 seconds (enamel). Rinse with water and dry with air. Avoid over drying dentin. After drying, the surface must be chalky and not contaminated prior applying the bonding resin. If the surface becomes contaminated with saliva, rinse and dry again and re-etch if necessary.
3. Shake bottles before each use.
4. Delicate push on bottle and dispense required amount of adhesive catalyst and base on the mixing pad. Do not force bottle. Mixing ratio by weight: catalyst 1 / base 1. For mixing use plastic spatula and paper pad. Total mixing time is 10 seconds.
5. The working area must be kept dry. Using a fully saturated micro applicator apply layer of adhesive onto etched surface. Total working time is to 1 minute including mixing.
6. After 2 minutes from start of mixing apply the layer of restorative material, such as dline Chemical Curing Composite into cavity and finish restoration.

WARNINGS AND PRECAUTIONS!

NOTE! Product contains EOBPADMA, HEMA, TEGDMA resins. Do not use dline Chemical Curing Adhesive if patient is allergic to product or to any of the ingredients. Not to be used on exposed pulp.

Hazard and precautionary statements:

Product causes skin, serious eye irritation, may cause respiratory irritation. IF ON SKIN: Wash with plenty of soap and water. If skin irritation occurs: Get medical advice/attention. Take off contaminated clothing and wash before reuse. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Call a POISON CENTRE or doctor/physician if you feel unwell.

Prevention:

Avoid breathing vapours. Wash hands thoroughly after handling. Use only in a well-ventilated area. Wear protective gloves/protective clothing/eye protection/face protection.

Interaction with other substances:

dline Chemical Curing Adhesive should not be used with products containing eugenol.

STORAGE

Keep container tightly closed in dry well-ventilated place at 4-28°C. Protect from direct sunlight and heat sources. Do not freeze the product. The batch number should be quoted in all correspondence. See packaging for batch and expiry date. Do not use after the expiry date. Dispose of contents/container to as required by national regulatory requirements. Keep out of the reach of children!

MANUFACTURERS RESPONSIBILITY

Our products have been developed for professional use in dentistry. As the application of our products is beyond our control, the user is fully responsible for the application. Of course, we guarantee the quality of our products in accordance with the applied standards.

PACKAGING

REF 14100 3ml adhesive catalyst, 3ml adhesive base

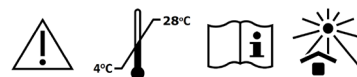
Made in EU for Dline OU
www.dline.ee



UAB „Medicinos linija“
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LT-78348 Šiauliai
Lithuania

Last revised: 2020-01

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