

Trade name: Magic Bond.

Description:

Light-curing universal self-etching adhesive.

Promotes maximum preservation of tooth tissues, allows to isolate the pulp from all types of irritants and achieve high adhesion rates of dental materials with teeth hard tissues.

Indications:

- Bonding of composite materials, compomers for direct dental restoration
- Bonding of inlays, onlays, veneers and crowns made of ceramics and composites for indirect restorations

Contraindications:

In rare cases, some patients have been observed to be hypersensitive to the material. In case of allergic reactions, it is necessary to stop using the material and consult a doctor.

Composition:

HEMA, , demethacrylate resins, ethanol, water, 10-MDP phosphate monomer, phosphoric acid, copolymer, silane, initiators

Route of administration

Perform tooth preparation using standard techniques. Use a rubber dam to protect the adjacent teeth. Dry the prepared surfaces by blowing them with air without impurities.

Note: Use calcium hydroxide to protect the pulp.

Placement Technique:

- Shake the bottle before use
- Apply a few drops of material on the clean mixing pad
- Close the bottle tightly with the lid
- Apply the material to the conditioned enamel and dentin surface using the applicator tip.
- Let the material dry for 5-10 seconds.
- Carefully dry a surface within 5 seconds

Note:

After long storage of material in the refrigerator, before using it, let the bottle stand for a few minutes at room temperature.

INTERACTION WITH OTHER MATERIALS

It is impossible to use together with the laying containing eugenol as phenol interferes with polymerization.

CAUTION: Warnings

Keep out of the reach of children!

For dental use only!

Wear suitable protective clothing and gloves before use.

Avoid contact with eyes. In case of contact with eyes, rinse with plenty of water.

Wear protective gloves.

Use with caution in patients with mental disorders.










Do not use materials for pregnant women (due to lack of clinical data).




If allergic reactions occur in particularly sensitive patients, the material should be removed and its further use should be discarded.

Completeness

- a bottle 6 ml – 1 piece;
- instruction for use - 1 piece;

Applicable Symbols

	<p>Manufacturer</p>
	<p>Date of production</p>
	<p>Protect from moisture</p>
	<p>Avoid exposure to sunlight</p>
	<p>Upper limit of temperature range</p>
	<p>Refer to instruction for use</p>
	<p>Non- sterile product</p>
	<p>Caution! Refer to instruction for use</p>
	<p>Lot number</p>

	<p>Medical Device</p>
	<p>Do not use if the package is damaged</p>
	<p>Shelf life M- month Y- year</p>

Transportation

All types of the covered transport at a temperature from 5 °C to 25 °C; relative humidity of 10-95%

Terms of use

Temperature is from +20 to + 30 °C, relative humidity: 20 — 80%

Storage conditions

Store at a temperature from 5 °C to 25 °C; relative humidity of 10-95%

Avoid exposure to sunlight.

Protect from moisture.

Close the syringe right after use to avoid light influence.

Period of validity:

Period of validity 3 years from the date of production. Do not use after the expiry date.

Utilization

Utilization, according to rules for class A non-hazardous medical waste.

MANUFACTURER (DEVELOPER) OF A MEDICAL DEVICE

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PLACE OF PRODUCTION OF THE MEDICAL PRODUCT

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