

FOR THE USE OF DENTAL PROFESSIONALS

EAZETCH[®] Gel

Dental Etchant

PHOSPHORIC ACID 37%

PRODUCT DESCRIPTION

EAZETCH etchant gel, containing 37% phosphoric acid, is used as an auxiliary material for etching dentine and enamel before applying bonding agent.

INTENDED USE / INDICATIONS FOR USE

The material is applied for temporary etching of dental hard tissue in order to condition the surface for bonding procedures. Etching dentine and enamel before applying a bonding agent.

CONTRAINDICATIONS

Sensitivity: Some patients may experience sensitivity following restoration.

The risk of sensitivity can be minimized by the following measures:

- Remove minimal tooth structure while preparing the cavity for restoration.
- Use rubber dam for isolation.
- Use a glass ionomer or calcium hydroxide cavity liner / base on dentine to avoid pulp irritation.
- Place restorative material in increments, curing each increment separately.
- Adjust occlusion carefully.

DIRECTIONS FOR USE

(For best results, use **EAZETCH** with *Stedbond 5[®]* generation bonding agent, *Restofill*, *Restofill N75* and *Restofill N Flo* composites)

- The ideal temperature for optimum handling property is between 18°C and 24°C. If refrigerated, make sure to bring the product to the above mentioned temperature atleast one hour before use.
- Proper isolation of teeth is mandatory, preferably with rubber dam.
- Air dry thoroughly to leave the surface moisture-free.
- For dentine conditioning, apply and expose **EAZETCH** for 10 seconds; for etching the enamel, apply and expose for 30 seconds; for etching fluorosed enamel, apply and expose for 50-60 seconds.
- Rinse thoroughly for 1 minute and remove excess water. Do not dry the tooth completely.
- Apply *Stedbond* as per the Directions for use provided in the pack insert.
- Place appropriate base/liner in the cavity, if required.
- Fill the cavity with sufficient quantity of appropriate shade of *Restofill* and light cure for 20 seconds at a wave length of 400-500 nm (blue light) and an intensity of 500 mW/cm². For bigger cavities, place *Restofill* in increments of not more than 2 mm, curing each increment separately for 20 seconds at a wavelength of 400-500 nm (blue light) and an intensity of 500 mW/cm²
- Check for high points and polish at the end of the restorative procedure.

PRECAUTIONS

- It is advisable to wear an eyewear while using **EAZETCH**.
- Avoid contact with oral mucosa, eyes and skin. If accidental contact occurs, flush immediately with sufficient amount of water. In case of eye contact or irritation, please consult a physician.

STORAGE

- Do not expose **EAZETCH** to elevated temperature or intense light.
- **EAZETCH** is to be stored between 10°C and 30°C. For maintaining the consistency of the product, it should be refrigerated when not in use.
- When **EAZETCH** is not in use, make sure to remove the cannula and replace its cap.

SHELF LIFE

When stored between 10°C and 30°C, the product has a shelf life of 36 months from the month of manufacturing.






PACKING / CONTENT

Each pack contains 1 syringe x 5 g (3.7 ml) with 2 cannulas and a pack insert.

NOTE

The material is for the use of dental professionals only. Processing should be carried out strictly according to the instructions for use. Liability cannot be accepted for damages resulting from misuse or failure to observe the instructions including storage conditions. The user is responsible for testing the product for its suitability and use for any other purpose that is not explicitly stated in the instructions.

SYMBOLS

	Medical Device
	Lot No.
	Instruction for Use
	Storage Temperature
	Keep away from sunlight

	Caution
	Manufactured by
	Date of Manufacture
	Date of Expiry
	Do not use if package is damaged
	Non Sterile

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