EDTA PASTE - GLIDEX

(EDTA Paste with Carbamide Peroxide)

INSTRUCTIONS FOR USE (Please read carefully before use)

Doc. No: **HH/IFU/09** Approved By: **Mr. Vikram Vora** Language: **English**

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PRODUCT DESCRIPTION: The main component, EDTA salts, forms a complex with dentine calcium after injection, loosening the structure of hard tooth tissues and easing enlargement of calcified and sclerous canal orifices, cleaning, and formation of hard-accessible tooth canals. The lubricating agent benefits endodontic instruments; the water-soluble paste base allows easy, fast washing of the canals. Used together with sodium hypochlorite solution, EDTA Paste with carbamide peroxide produces foam through active emission of chloride and oxygen. For use in an aggressive biological medium between 32–42°C (oral cavity 37±1°C, humidity 60–90%).

MATERIAL OF CONSTRUCTION: EDTA (ethylenediaminetetraacetic acid) salts (17%), carbamide peroxide, paste-forming agent.

INDICATIONS: Revealing and formation of root canal orifice; lubricating dental instruments during chemical and mechanical enlargement of root canals.

INTENDED USE: Chemo-mechanical preparation of root canals in the secondary dentition, for use in dentistry by qualified dental personnel.

PROCEDURE & PRODUCT HANDLING: Before applying EDTA Paste, isolate the tooth with a rubber dam. Enlarge the tooth cavity and clean the pulp chamber.

- Wash the root canal with a 1–3% sodium hypochlorite solution.
- Place paste on an endodontic instrument and, using a reamer or K-files, achieve active foam formation in the canal.
- Halfway along the canal, clean out the contents and wash with sodium hypochlorite solution using an endodontic needle.
- Lubricate the enlargement instrument with a fresh portion of EDTA Paste with peroxide and carry out mechanical enlargement of the canal, repeating with fresh paste as needed.
- Wash the canal with sodium hypochlorite solution until foam formation stops completely, then do a final wash with distilled water.
- **Do not leave material in the canal.**

CAUTION / WARNING:

1. Device to be used by a qualified dentist or dental technician only.
2. Use with great care in allergic patients. Do not misuse.
3. Do not leave material in the canal.

PRECAUTIONS:

1. Isolate the tooth with a rubber dam before application.
2. Wash the canal until foam formation stops completely, then do a final wash with distilled water.

CONTRAINDICATIONS:

1. Drug idiosyncrasy.

INTERACTIONS WITH OTHER DENTAL MATERIALS: Used together with sodium hypochlorite solution, EDTA Paste with carbamide peroxide produces foam through active emission of chloride and oxygen. Kindly communicate and inform the manufacturer with complete details in case of any incidences of interaction not mentioned here.

ADVERSE REACTIONS: No known side effects when product is applied correctly. Kindly communicate and inform the manufacturer in details of any instance.

PACKAGING: EDTA Paste with carbamide peroxide, 3 ml syringe.

STORAGE CONDITIONS: Store at a temperature between 5°C to 25°C in a well-sealed container, away from fire. Keep away from direct sunlight. Keep locked up and out of the reach of children. Do not use after expiry date.

SHELF LIFE: 2 years from the date of manufacturing.

DISPOSAL: Dispose in accordance with local, state and federal environmental regulations.

This product is specially formulated for use in dentistry and to be used by qualified dental personnel.

LOT Symbol for "BATCH CODE"	Symbol for "USE BY"	Symbol for "NON STERILE"
Symbol for "KEEP DRY"	Symbol for "CAUTION"	Symbol for "CONSULT INSTRUCTIONS FOR USE"
REF Symbol for "CATALOGUE NUMBER"	Symbol for "KEEP OUT OF THE REACH OF CHILDREN"	Symbol for "MANUFACTURER"
Symbol for "DO NOT USE IF PACKAGE IS DAMAGED"	25°C 5°C Symbol for "TEMPERATURE LIMITATION"	Symbol for "KEEP AWAY FROM SUNLIGHT"
MD Symbol for "MEDICAL DEVICE"	IN Symbol for "COUNTRY OF MANUFACTURE"	

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Kindly retain the instructions for use & packaging box until the complete use of the product / expiry.

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.