DEVITEC
Devitalizing paste, Arsenic free paste for pulp devitalization

Composition
Polyoxymethylene 46%, Lidocaine Hydrochloride 37%, Oil of Cloves 12%, excipient ad 100%

Properties & Indications
DEVITEC should be used when a medicated preparation for pulp devitalization is advisable and when an arsenic-free preparation is preferred. The active ingredient is Polyoxymethylene, a coagulant which acts on albumin and confers the required fibrous consistency to the pulp to facilitate its subsequent extirpation. Lidocaine Hydrochloride is an anaesthetic to relieve pain and calm irritation.

Indications
• Devitalization of the pulp.

Directions for use
- Eliminate, as far as possible, the dentine of the decayed cavity to ensure close contact with the pulp. Close contact of the paste with the pulp accelerates the devitalizing process.
- Insert a small quantity of paste into the base of the cavity and seal hermetically with a temporary obturation.
- Devitalization is completed within about seven days.
- If the preparation cannot be brought in close contact with the pulp, a second treatment might be necessary in a 2nd seat.
- After devitalization, a permanent root-canal filling can be placed once the pulp is totally removed and pain relief is complete.

Warning!
• Contains Polyoxymethylene which can be toxic by inhalation or ingestion. Contact with the skin may cause irritation, burns or hypersensitivity.
• If the product comes into contact with the eyes, rinse thoroughly with fresh water and consult a physician.

Manufacturing 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.

Storage
Store at room temperature between 4°C and 28°C.
Close the container carefully after use.
Shelf life: 2 years in non-opened jar.

Packaging
Jar of 6g
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