

PD Devitalizing Fibre without Arsenic

Paste for pulp devitalizing

Composition

Polyoxymethylene 46%, Procaine Hydrochloride 37%, excipient ad 100%

Properties

It should be used when a preparation which does not contain Arsenic is preferred. The active ingredient is Polyoxymethylene, a coagulant which acts on albumin & confers the required fibrous consistency to the pulp to facilitate its subsequent extirpation. Procaine Hydrochloride is an anesthetic to relieve pain & calm irritation.

Indication

- Painless devitalizing on the pulp

Direction for use

- Eliminate, as far as possible, the dentine of the decayed cavity in order to ensure close contact with the pulp
- Insert a pellet of paste into the base of the cavity & seal hermetically with a temporary cement
- Devitalization is completed within 5 to 7 days
- After devitalization, a permanent root-canal filling can be placed once the pulp is totally removed & pain relief is completed

Warning

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

Packaging

Jar of 6g

