

**Product Description:**

Prime DeVitex provides powerful pulp devitalizing properties as it contains paraformaldehyde. It is an arsenic-free fast-acting gel used for pulp devitalization.

**Composition:**

Paraformaldehyde, Eugenol, Parachlorophenol, Polyethylene Glycol, Silica, Calcium Hydroxide, Menthol and excipients.

**Indications:**

1. Management of inflamed pulp is challenging especially when anesthesia fails to work
2. To removal of pulp while doing a root canal treatment.
3. It can be used for residual devitalization after removal of non-vital pulp tissue.

**Precautions:**

1. Contains paraformaldehyde which can be toxic if inhaled or ingested.
2. Contact with skin may cause irritation, burn or hypersensitivity. If contact with skin occurs, immediately wipe off the area thoroughly with cotton soaked in Isopropyl alcohol and then wash well with soap and water.
3. If any allergic symptom remains discontinue use and seek medical attention.
4. Do not allow material to come in contact with eyes, soft tissue, mucous membrane.
5. It should not be used on patient who have history of allergic reaction to any of components.

**Procedure:**

1. Remove the decayed dentin followed by access to pulp chamber in order to ensure close contact with the pulp can be established. Close contact of DeVitex with the pulp will enhance the devitalizing process.
2. Insert a pellet of paste with or without small cotton pellet into the base of the cavity and seal the cavity properly with a temporary cement.
3. Devitalization of the pulp occurs within five to seven days.
4. After devitalization, remove the necrosed pulp and continue with the biomechanical preparation of the canals .

**Storage & Shelf Life:**

Store in cool, dry and dark place, do not freeze or heat material. Store away from direct sunlight. Keep away from children. Do not use after expiration date. Shelf life is 3 years from the date of manufacturing.

**Warning:**

Not for medicinal use. To be used by qualified dentist only.

**Disposal Conditions:**

To be disposed of based on the prevailing rules of the country in which it is used.

**Presentation:**

3g Syringe x 5 Capillary Tips  
6g Syringe x 10 Capillary Tips  
8g Jar

***Note:** The material has been developed for professional dental use and it is to be used by a dental professional only. Application should be carried out strictly according to the instruction for use. User is responsible for testing the material for its suitability. The manufacturer cannot be held liable for damages resulting from failure to observe the indication and procedure of use as mentioned in the instructions for use. The user should not use material for any purpose not explicitly stated in this instruction sheet. Description and data constitute no warranty of attributes and are not binding.*