

# Canal +

## Gel for root-canal preparation

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### Formula

#### Active Ingredients

Carbamide Peroxide .....	10%
E.D.T.A. ....	15%

In a water soluble lubricant base.

### Indication

Facilitates root-canal preparation.

### Properties

- Lubricates the root-canal and facilitates endodontic instrument penetration;
- makes shaping more efficient;
- oxygen bubbles produced when urea peroxide reacts with sodium hypochlorite solution help in removing debris from the root-canal.

### Contraindications

None.

### Precautions

Avoid using CANAL + right up to the last numbered reamer. Although it is highly water-soluble, always make sure no trace of CANAL + remains in the canal.

### Warning

CANAL + should not be left in the tooth between visits.

### Directions for use

CANAL + should be used repeating the following sequence:

- coat the instrument to be used with the gel for lubrication;
- shape to the desired number;
- irrigate with a sodium hypochlorite solution.

### Operative technique

#### 1. Pulp chamber

- isolate the tooth to be treated, using a rubber dam;
- open up the pulp chamber in the usual manner;
- place CANAL +;
- irrigate with a sodium hypochlorite solution (3 per cent) to remove pulp debris and clear the access to the root-canal(s);
- remove the liquid from the chamber by aspiration.

#### 2. Root-canal

The way CANAL + is used will vary, depending on the anatomical features of the root-canal(s) to be prepared. Incorrect direction of reaming should be avoided in any instance. For preparation of wide and relatively straight root-canals, CANAL + can be used starting with the first instrument number. For narrow, calcified and/or irregular shaped canals it may be necessary to assess the shape and working length and to start reaming up to a rather high number before applying CANAL +. The instruments should be pre-curved and adjusted (stopped) to facilitate the work.

Then proceed by coating the instruments with CANAL +, working in the usual way; then rinse with hypochlorite, dry and fill the canal as usual.

### How supplied

Syringe (0.18 oz. (5 g) net wt.) + 5 tips.

### Storage instructions

To be kept in a dry and cool place.

### Caution

Federal law restricts this product to sale by or on the order of a dentist.

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Distributor: SEPTODONT, Inc.  
245 Quigley Boulevard - Suite C  
NEW CASTLE, Delaware 19720 U.S.A.

Made in France

