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**Filling material for antiseptic treatment of infected canals**

# **DSI Camphenol**



## **INSTRUCTIONS FOR USE**

### **PURPOSE**

The product must be used in medical institution.

Camphenol is used as an active antiseptic of local action to treat traumatic and acute pulpitis cases before endodontic operation takes place.

The liquid can be used as the application of the prolonged action for relief from pulpitis.

### **COMPOSITION**

The material is a liquid containing two main ingredients:

- Chlorophenol – active bactericidal substance – Camphor featuring antiseptic/sedative effect and softening phenol.
- Dexamethasone (0,1%) featuring anti-inflammatory effect for quick removal of swelling and pain relief.

### **DIRECTION FOR USE**

Sterile cotton swab or balls with a few drops of material applied to fully saturate, but without the leakage, are inserted into the cavity or the root canal, without applying pressure, and isolated by a temporary material.

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After 3-4 days the canal / cavity may be treated with the liquid again, then dried out, sealed with paste, then isolated with permanent cement as determined by the doctor. Tooth crown restoration is suggested to finalize the process.

## **CONTRAINDICATIONS**

If the conditions of storing, transporting and following the instructions are fulfilled, there should be no adverse effects.

## **PACKAGING**

Liquid, bottle 15ml

## **STORAGE**

Store in a dry place (humidity < 50%) in tightly closed containers (+5°C...+30°C). Always replace the bottle cap immediately after use.

Avoid contact with moisture and direct sunlight!

Keep out of reach of children.

**Ref: PHENOL**

## **SYMBOLS**



Consult instructions for use



Manufacturer



Caution, consult accompanying documents



Catalogue number



Temperature limit



Batch code



Keep away from sunlight



Use by



Keep dry



Date of Manufacture

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*Failure to comply with the conditions of storage leads to a change of the working characteristics of the material and decrease the shelf life of the material.*

*The manufacturer is not responsible for any loss of quality caused by the failure to comply with terms of transportation, storage and use established by the manufacturer for this product. Responsibility for the use of the material for purposes other than those specified by the manufacturer falls on the user.*