

# HYPOSOL

3% / 5% SODIUM HYPOCHLORITE

**PREVESTDenPro®**  
THE FUTURE OF DENTISTRY

## Product Description :

Hyposol is an aqueous solution of Sodium Hypochlorite used for the irrigation and debridement of root canals during and after instrumentation.

**Intended use :** It is intended to be used for disinfection of root canal and to irrigate canal after filling with appropriate chelating agent.

## Indications for use :

During mechanical canal widening it removes the non-vital pulp debris. It cleans the canal, removes the smear layer in order to expose the dentin root canal orifices. It prevents from the tooth discoloration that might occur after filling the non-rinsed root canal.

## Composition :

Sodium Hypochlorite, Purified water, Excipients.

## Instructions for use :

Insert the liquid Hyposol 3% / Hyposol 5% into the root canal by means of the syringe with needle with side portal. Rinse the canal copiously, approximately 10 ml for one canal. Sodium hypochlorite contained in the product inactivates immediately in contact with organic substance. While concentration of sodium hypochlorite is decreasing, time of rinsing and volume should be necessarily simultaneously increased. The dispensed material shall not be placed back in container and the dose once applied and used shall not be reused.

## Warnings :

Hyposol 3% / Hyposol 5% can irritate soft tissues of the oral cavity, eyes and skin. Necessary use of rubber-dam while working with the product. Recommended use of personal protective equipment (glasses, protective visor, gloves). Avoid contact with eyes, soft tissues of oral cavity and skin. In case of accidental contact rinse with plenty of water.

## Precautions :

During root canal preparation do not use too heavy stream of the liquid because it can cause the liquid penetration to the periapical tissues and damage them, characterized by pain and swelling of soft tissues.

**Contraindications :** Do not use product Hyposol 3% / Hyposol 5% for patients with hypersensitivity to the product's components.

**Storage Conditions :** Store at temperature between 10°C(50°F) to 24°C(75°F). Close the cap carefully after use. Keep away from moisture. Shelf life not affected after opening if stored in a cool dry place.

**Shelf Life :** 3 years from the date of manufacture.

## Presentation :

Ref : 40019

3%, 500ml Plastic Bottle.









Ref : 40020

5%, 500ml Plastic Bottle.

**Disposal conditions :** To be disposed off based on the prevailing rules of the country in which it is used.

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-  Symbol for "BATCH CODE"  Symbol for "USE-BY DATE"  Symbol for "NON STERILE"  Symbol for "KEEP DRY"
-  Symbol for "CAUTION"  Symbol for "CONSULT INSTRUCTION FOR USE"  Symbol for "CATALOGUE NUMBER"
-  Symbol for "AUTHORIZED REPRESENTATIVE IN THE EUROPEAN COMMUNITY/EUROPEAN UNION"
-  Symbol for "DO NOT USE IF PACKAGE IS DAMAGE"  Symbol for "KEEP OUT OF THE REACH OF CHILDREN"  Symbol for "MANUFACTURER"
-  Symbol for "TEMPERATURE LIMITATION"  Symbol for "KEEP AWAY FROM SUNLIGHT"  Symbol for "CORROSIVE"
-  Symbol for "MEDICAL DEVICE"

The material has been developed solely for professional dental use. Application should be carried out strictly according to the instruction for use. Liability cannot be accepted for damages resulting from failure to observe the instructions of the stipulated area of applications. The user is responsible for testing the material for its suitability and use for any purpose not explicitly stated in this instruction sheet. Description and data constitute no warranty of attributes and are not binding. For feedback, complaints and reporting of unexpected events contact customer care.