

Parcan

3% stabilized solution of sodium hypochlorite for canal irrigation

Composition

3 % sodium hypochlorite, sodium chloride, sodium carbonate, solute qs ad 100 g.

Indications

Canal irrigation for root canal preparation.

Properties

The root canal preparation, essential procedure for the success of the obturation, needs the use of irrigant solutions combined with a chemo-mechanical reaming.

PARCAN, a 3% sodium hypochlorite stabilized solution meets the requirements of the expected effects of an irrigation solution, i.e. :

- chemical effects by dissolution of the organic matrix of the dentin, allowing to flare the canal easily.
- the bactericidal potency of sodium hypochlorite.

PARCAN is a stabilized and buffered sodium hypochlorite solution ready for use.

Directions for use

Pump 10 ml of solution in the syringe of the PARCAN KIT ; then adjust the special needle provided with and carry out the canal irrigation.

Warnings and precautions for use

So as to eliminate any risks of injecting the product beyond the apex it is strongly recommended :

- to check the apical closure (the use of the product for immature teeth or teeth with root resorption is contraindicated)
- to avoid using of the product under pressure.

Store away from heat and direct light.

Presentation

Perfusion-type flask of 500 ml solution ready for use.

For professional use only in the practice of dentistry.

Manufactured and Marketed in India by
Septodont Healthcare India Pvt. Ltd
C-1/2 , MIDC, Taloja, Tal. Panvel
Dist. Raigad - 410 208 , Maharashtra (India)



MADE IN INDIA