Expert information

**CHX-Endo 2%**

**Manufacturer**
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**Name**
CHX-Endo 2%  
Cleaning solution  
For dental use only

**Composition**
Solution contains chlorhexidine digluconate, surfactant, purified water.

**Indications**
Cleaning and germ reduction of contaminated root canal instruments during endodontic treatment.

**Contra-indications**
Allergy to chlorhexidine digluconate or any of the ingredients.

**Side-effects**
Allergy to chlorhexidine digluconate or any of the ingredients.

**Notices and precautions**
Avoid swallowing. After swallowing, rinse mouth. Get medical advice / attention if you feel unwell.  
Avoid skin contact. In case of skin contact, wash gently with plenty of water and soap. If skin irritation occurs, seek medical attention.  
Contact with the eyes must be avoided. After accidental eye contact, rinse gently with water for a few minutes, remove any existing contact lenses if possible. Continue rinsing. If eye irritation persists, seek medical advice/medical attention.  
The safety data sheet can be downloaded from [www.legeartis.de](http://www.legeartis.de) or requested by E-Mail from sicherheitsdatenblaetter@legeartis.de.

**Mode of application**
Fill appropriate container - e.g. interim stand for the endofiles - with CHX-Endo 2% and cover with the corresponding sponge. The endofiles, drills etc. used during treatment are deposited here and at the same time cleaned through contact with the solution.  
The detergents in the solution ensure rapid and complete removal of residual dentin, smear layers and other organic residues on the instruments.  
Germ numbers of most undesirable endobacteria and fungi are also greatly reduced by virtue of the additional antimicrobial effect of chlorhexidine on these germs.  
Additional rinsing is not necessary. The endo-instruments can be reused directly during treatment.  
After treatment, the non-disposable instruments and containers used must be processed as specified (cleaning, disinfection, sterilization etc.).

**Further notice**
Products containing chlorhexidine must not be mixed with products containing sodium hypochlorite, as otherwise a poorly soluble, red-brown precipitate will form.  
Products containing chlorhexidine must not be mixed with products containing EDTA, as otherwise a white precipitate forms or respectively a second phase is formed.
Do not pour back residues of the solution into the bottle.

Keep out of reach of children.

**Shelf life**
CHX-Endo 2% should not be used after the expiry date.

**Storage instructions**
Close the bottle of CHX-Endo 2% after use.

**Dosage form and package sizes**
- 50 ml solution  Item number 0032333
- 200 ml solution  Item number 0032334
- 500 ml solution  Item number 0032338

**Date of revision**
2020-06

1. Handling of the ESD-syringe filling system with Luer or Luer Lock syringe

   1. Remove the cap
   2. Connect the syringe
   3. Withdraw the desired volume
   4. Remove the syringe
   5. Close the cap

2. Pouring out the solution (without syringe) is also possible.