NEW Septodont **CHX 2% irrigation solution**





R4+

CHX 2% root-canal solution



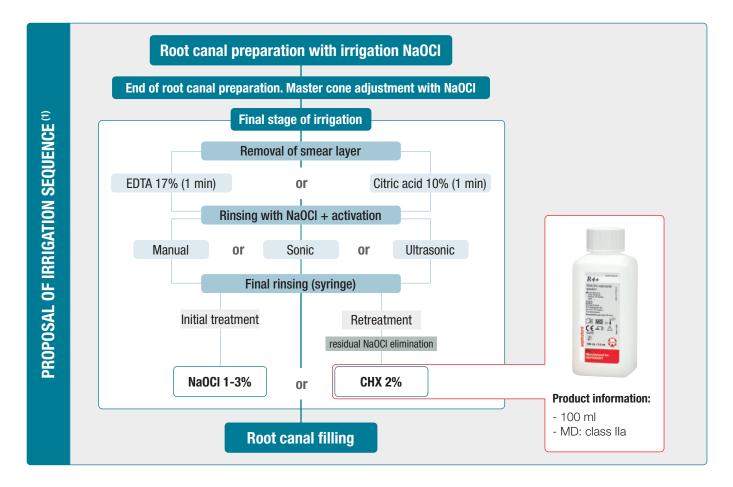
R4+ Chlorhexidine digluconate solution (2%)

Intended for the irrigation and debridement after instrumentation in endodontic treatment.

Features	Advantages	Benefits
2% Chlorhexidine formulation	Provides residual cleaning	Efficient for final root canal irrigation
Patented surface modifiers	Improved penetration of canal periphery and tissues	Greatly improves product performance. Enhanced rinsing and cleansing

Irrigation is a key part of successful root canal treatment.

The most important functions of irrigation: to dissolve tissue and to have cleansing effect. The combination of solutions in a specific sequence is necessary in order to maximally contribute to the success of root canal treatment.



(1) Guivarc'h, Maud & Soler, Thomas & Pérez, Fabienne & Bukiet, Frédéric. (2015). Mise en forme canalaire et irrigation. 32.

Distributor:

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