Irrigation

LIC074 Calasept CHX

For irrigation during endodontic treatment, EDTA and sodium hypochlorite are used intermittently. In vitro studies have established that the chelating effect of EDTA is not limited by using sodium

hypochlorite. Therefore irrigation with Calasept CHX solution prior to filling a canal with resin material is recommended in order to discontinue erosion of canal walls and for its' bactericidal capacity to reduce the amount of bacteria. Calasept CHX also enables easy filling of syringe. Indications:

- Final irrigation after EDTA and sodium hypochlorite.
- Mechanical removal of debris.

- Directa

Rinsing of instruments during root canal treatment.



DIRECTA

directadental.com

EXY010 - EXY012 **Endodontic Syringes**

ANT PARP

CALASEPT®EDTA

Liquid

CALASEPT "EDTA

3cc.Available in 23G (Orange) & 27G (Yellow). Box of 100.

- Monoiect

LIC076 Calasept EDTA

Irrigation agent for root canal walls chelating and smear layer removal. Specially formulated to aid in the negotiation of root canals by endodontic instruments and minimising file fractures. The EDTA forms a water soluble chelate complex that decalcifies substances and dissolves smear layers, thereby increasing the adhesion of filling material. EDTA helps to enlarge and shape the canal for final obturation.

- Chemical and mechanical root canal preparation.
- Removal of smear layer and inorganic substances.
- Identification of root canals and canal openings.
- Enlarging of root canals

- Directa



OME200-OME210 Endo Activator

An easy to use and safe solution to activate your irrigation, the EndoActivator is designed to safely and vigorously energise intracanal irrigants during endodontic treatment.

> EndoActivator Tips • Easy snap-on/snap-off design. • Strong, flexible, medical-grade polymer composition. Colour-coded by size. • 22mm lengths with depth gauge rings at 18. 19 and 20mm Handpiece/Driver • Contra-angled design for easy access to posterior teeth • 3-speed sonic motor provides options of 2,000, 6,000 & 10,000 cpm.

EVP010 - EVP011 **EDTA Solution**

• Ergonomic, cordless handpiece.

ENDOLIGIULIOR

EDTA 17% Solution is buffered to a neutral pH and is an effective calcium binding or chelating agent. EDTA 17% Solution decalcifies the canal walls making it easier to enlarge and shape the canal with files and reamers. Water soluble lubricant EDTA for root canal. Available in 30ml/120ml Liquid.

- Pulpdent





TheEndoCollection

AGD000

Calasept Sodium Hypochlorite



500ml. 3%

Calasept Sodium Hypochlorite is used for the irrigation and debridement of root canals during endodontic treatment. Calasept Sodium Hypochlorite is most reliable to your endodontic irrigation due to its antimicrobial and tissue dissolving activity. It is an excellent choice to optimize successful debridement during instrumentation thanks to its efficiency against pathogenic organisms and pulp digestion.



