

REF 317111

REF 317112

## SmearOFF™ Indications

SmearOFF™ 2-in-1 solution is used after endodontic instrumentation for the removal of the smear layer and dentin mud, and final rinse cleansing. SmearOFF™ is an EDTA based formula enhanced with chlorhexidine for added cleansing properties.

Following the use of Chlor-XTRA™ (enhanced 6% NaOCl) or NaOCl, SmearOFF™ removes smear layer and kills bacteria in one easy step.

SmearOFF™ is compatible with sodium hypochlorite (NaOCl) and will not form a precipitate when used sequentially.

## Instructions for Use:

1. Irrigate with Chlor-XTRA™ (enhanced 6% NaOCl) as needed for debridement during instrumentation, prior to use of SmearOFF™.
2. Fill a clean syringe with SmearOFF™ solution.
3. Attach an irrigation needle tip securely to syringe (e.g. 30ga Vista-Probe™ or Appli-Vac™ irrigating tip).
4. Irrigate for 60-90 seconds.
5. Irrigate again with Chlor-XTRA™ for further debridement.
6. Finish with a final rinse of SmearOFF™ for optimal canal cleanliness.
7. Evacuate the canal with a micro suction tip (e.g. Elasti-Vac™ Tip).
8. Blot out the canal using 1-2 paper points.
9. Seal and obturate as normal.

# Vista **SmearOFF™**

REF 317111

REF 317112

 **WARNING**

May be harmful if swallowed. Causes mild skin irritation. Causes eye irritation. Wash skin thoroughly after handling. Avoid release into environment. Wear protective gloves/eye wear/face wear. Dispose of contents in accordance with local, state, and federal regulations. **FIRST AID: IF ON SKIN:** Wash with plenty of soap and water. **IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. Call a poison control center or doctor/physician if you feel unwell. If skin irritation occurs or eye irritation persists, get medical advice/attention.



**Rx ONLY**



**Inter-Med, Inc.**  
2200 South St.  
Racine, WI 53404, USA  
Tel: +1-262-636-9755



**Emergo Europe**  
Prinsessegracht 20  
2514 AP The Hague  
The Netherlands

317111-I-V-ENG (5)