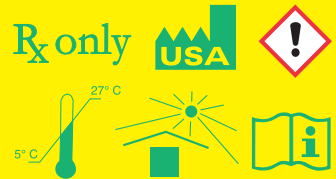


PREP-RITE™ RC

**Viscous EDTA Gel, 15%
Canal Lubricant and Chelating Agent**

 4 x 5 gm Prep-Rite RC

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PULPDENT

PREP-RITE™ RC

VISCOUS EDTA GEL, 15%

CANAL LUBRICANT AND CHELATING AGENT

Prep-Rite RC is a viscous 15% EDTA gel that has been buffered to a neutral pH. It contains peroxide, which provides an effervescent action, and has a viscous consistency so that it can be easily picked up on a file. During instrumentation and debridement of the root canal, Prep-Rite RC is an effective calcium binding material for decalcifying the canal walls, and it acts as a lubricant to minimize the binding and breaking of files. Prep-Rite is water-based and easily rinses out of the canal.

Note: Apply disposable barrier sleeves/wraps over multiple-use dental dispensers before use with each patient. For additional information, refer to: <http://www.fda.gov/MedicalDevices/ProductsandMedicalProcedures/DentalProducts/ucm404472.htm>.

DIRECTIONS FOR USE

1. Always place a rubber dam.
2. Remove cap from the syringe.
3. Dispense Prep-Rite RC onto a pad. For controlled dispensing, hold syringe barrel with fingertips, place plunger in palm, and gently pull back with fingers.
Recap syringe immediately after use.
4. Dip the file into the Prep-Rite gel. Prep-Rite picks up on the file.
5. Instrument the canal and irrigate in the usual manner. Reapply Prep-Rite RC and repeat as necessary until the canal is enlarged and shaped as desired.
6. Rinse canal thoroughly.