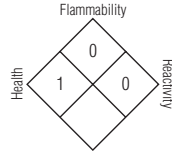




X026 = **LOT**
 X026 = **MM**
 X026 = **YYYY**

ChlorCid / ChlorCid Surf / ChlorCid V

HAZARD RATING
 4 = Severe
 3 = Serious
 2 = Moderate
 1 = Slight
 0 = Minimal



For product SDS please see our website: www.ultradent.com
 1-800-552-5512; 801-572-4200



EN- Do not re-use to avoid cross contamination



EN- Catalog Number



EN- For professional use only



EN- Use by date



EN- Lot Number



EN- Manufacturer



EN- Corrosive



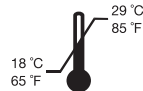
EN- Hazardous to the environment



EN- See Instructions



EN- Recycle



EN- Store at room temperature

ChlorCid™ / ChlorCid™ Surf / ChlorCid™ V
 Sodium Hypochlorite Solution

Description:
 ChlorCid™ is an aqueous solution of 3% sodium hypochlorite. ChlorCid™ Surf contains surfactant for better dentin wall contact. ChlorCid V is a more viscous 3% sodium hypochlorite solution. Indications for use:
 ChlorCid / ChlorCid Surf and ChlorCid V are used for irrigating, cleaning, instrumentation and debriding of root canal preparations.

Pre-Treatment Procedure:

1. For IndiSpense™ Syringe (see Figure 1), firmly twist a 5ml or 1.2ml unit dose syringe onto the IndiSpense syringe. While supporting plunger of unit dose syringe with the nondominant hand, depress plunger of the IndiSpense and fill unit dose syringe to the desired level. Remove entrapped air. Firmly twist a disposable NaviTip™ 31GA double sideport onto unit dose syringe
2. For Bottle (see Figure 2), remove the plunger of the 5ml or 1.2ml syringe, place cap or tip & backfill the syringe



Fig. 1: A 5ml or a 1.2ml (as shown) unit dose syringe is twisted firmly onto the IndiSpense syringe. While supporting plunger of unit dose syringe with the nondominant hand, depress plunger of the IndiSpense and fill unit dose syringe to desired level.

with irrigant from the bottle. If not already attached, reinsert plunger and remove the entrapped air. If not already attached, firmly twist a disposable NaviTip™ 31GA double sideport onto unit dose syringe.

Procedure:

1. For the 1st and / or 2nd file use File-Eze EDTA lubricant.
2. Irrigate the canal with ChlorCid/ChlorCid Surf/ChlorCid V. Reapply as needed to effectively clean and lubricate canals after each file during instrumentation. Effervescence stops when all traces of File-Eze™ lubricant are completely rinsed out of canal.
3. Just prior to drying preparation for obturation, rinse canal with EDTA solution for one minute.

NOTE: ChlorCid/ChlorCid Surf/ChlorCid V should be thoroughly rinsed from canal prior to obturation **or before chlorhexidine.**

Precautions:

1. Do not allow volumes of material to be ingested.
2. For root canal and preparation cleaning, a rubber dam should be placed



Fig. 2: A 16oz. bottle has plunger removed of the 5ml or 1.2ml (as shown) syringe. Backfill the syringe with irrigant from the bottle. Reinsert plunger and remove the entrapped air.

3. Prevent placing on or near eyes. Should this occur, rinse with water.
4. Do not express ChlorCid/ChlorCid Surf/ChlorCid V onto colored fabric as it will bleach them. Do not express onto or allow to remain on any colored surface such as counter tops. If contact occurs, rinse immediately with water.
5. Do not use on patients with known sensitivities to sodium hypochlorite.
6. Do not extend NaviTips past apex or express ChlorCid/ChlorCid Surf/ChlorCid V past apex. Back off NaviTip 2mm short of apex and ensure space between tip and canal wall before dispensing.
7. Do NOT mix Chlorhexidine and NaOCl due to toxic chemical formation.
8. Do not express contents of unit dose syringe back into IndiSpense syringes or bottles.
9. To prevent cross contamination, a used syringe should not be reattached to the IndiSpense syringe.

ChlorCid™ / ChlorCid™ Surf / ChlorCid™ V
 Sodium Hypochlorite Solution

Manufactured by:

Ultradent Products Inc.
 505 West Ultradent Drive (10200 South)
 South Jordan, Utah 84095 USA
 Manufactured in the USA from globally sourced materials

