



VISTA APEX

Sodium Hypochlorite Pre-filled Syringes

REF 502355 - 3% 3mL Pre-filled Syringes

REF 502350 - 6% 3mL Pre-filled Syringes

REF 502315 - 3% 12mL Pre-filled Syringes

REF 502300 - 6% 12mL Pre-filled Syringes

Description:

Sodium Hypochlorite is an aqueous solution. It is used for the irrigation and debridement of root canals during and after instrumentation.

Procedure:

1. Irrigate with sodium hypochlorite as needed for debridement during instrumentation.
2. Remove the smear layer with appropriate irrigant, such as, EDTA solution or Citric Acid 12.5%.
3. Irrigate again with sodium hypochlorite for further debridement and cleansing.

Instructions for Use:

1. Select desired size syringe and irrigation tip.
2. Fill syringe with sodium hypochlorite.
3. Attach irrigation tip securely to syringe.
4. Irrigate as desired.
5. Remove and dispose of syringe and irrigating tip.

Precautions:

1. Read MSDS for material handling and safety information.
2. Avoid spilling on surrounding tissues.
3. Avoid spilling on colored fabrics and surfaces as 6% NaOCl is moderately alkaline and has a whitening effect.
4. Proper treatment planning and establishment of working length is required prior to use of this product.
5. Following standard of care, isolate the tooth prior to use of this product to prevent unintended tissue contact or accidental ingestion.
6. Properly evacuate the canal during use of this product to prevent unintended tissue contact or accidental ingestion.
7. It is recommended to use irrigation tips with lateral venting (27ga or smaller) to ensure effective distribution of irrigation solution throughout the root canal and minimize the risk of apical extrusion.

Warnings:

1. Caution, caustic!
2. Keep out of the reach of children.
3. Avoid contact with skin and eyes.
4. Over-instrumentation prior to use of this product can result in unintended tissue contact.
5. Under-instrumentation prior to use of this product can result in tip binding and subsequent apical extrusion. Do NOT bind the tip in the root canal.
6. If tip binding occurs during the procedure, or if resistance is felt during irrigation, discontinue irrigation until the tip binding issue is resolved.
7. NEVER apply excessive pressure when irrigating NaOCl.
8. If apical extrusion of NaOCl has occurred, seek medical attention immediately.
9. If ingested, do not induce vomiting. Drink a large portion of water and provide fresh air. Seek medical attention immediately.

Storage:

- Store in a cool, dry area away from heat and direct sunlight.
- If desired, transfer to syringe for short term storage, up to 2 weeks.



DANGER

Skin corrosion. Serious eye damage. Very toxic to aquatic life. Avoid release to the environment. Wear protective gloves/eye protection/face protection/protective clothing. Harmful if swallowed. Wash thoroughly after handling and avoid any chemical contact with eyes, skin and clothing. Keep container tightly closed to avoid inhalation or accidental ingestion. Use with adequate ventilation when necessary. Follow all government regulations for waste disposal. Discharge to the environment must be avoided. **FIRST AID: IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. **IF ON SKIN:** Take off contaminated clothing and shoes immediately. Wash off with plenty of soap and water. Consult a physician. **IF INHALED:** Move person to fresh air. **IF SWALLOWED:** Do not induce vomiting. Rinse mouth with water. Specific treatment: Immediately call a Poison Control Center or doctor/physician.



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Made in USA

Rx ONLY

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