



## INSTRUCTIONS FOR USE:

### What is Hypochlorous Acid?

Hypochlorous Acid is a weak acid (similar pH to intact skin), is a naturally occurring substance in our bodies and the same chemical that our own white blood cells produce to fight infection and kill bacteria. Hypochlorous Acid holds a unique place as one of the only agents known that is both nontoxic to the delicate cells that heal our wounds and protect us while being lethal to almost all known dangerous bacteria and viruses that threaten our health. The overwhelming impediment to its widespread use has been its shelf stability.

### What sets Pure & Clean Apart?

- 18-month FDA cleared shelf-life which is not affected by opening the bottle
- Our exclusive process creates a stable, superior form of hypochlorous acid
- Our process begins with a proprietary salt water solution that undergoes electrolysis producing a pure, safe product. Most other HOCl products are simply diluted bleach
- PH between 6.3-6.5 promoting healing without hurting

### Indications:

Pure & Clean Wound Cleanser Rx is intended to be used for cleaning and removal of foreign material including debris and microorganisms from wounds, is used to moisten absorbent wound dressings and for management of 1st and 2nd degree burns, minor cuts, superficial abrasions of the skin, pressure ulcers stage I-IV, stasis ulcers, diabetic foot ulcers, skin graft and donor sites, and chronic dermal lesions – all can be cleaned, debrided and moistened with Pure & Clean Wound Cleanser.

### Wound Cleansing

- Hold upright 4 to 6 inches from wound
- Spray liberally and directly on the wound and peri-wound area to cleanse, moisten and debride
- Leave on the wound without wiping or rinsing

### Wound Dressing

- Use Pure & Clean Wound Cleanser to moisten dressing
- Saturate the dressing with Pure & Clean by pouring onto the dressing
- Apply moist dressing directly onto the wound and secure as needed

### Dressing Removal

- Use Pure & Clean to facilitate removal of adherent dressings
- Spray the adhesive and the skin to ease the removal
- Press down on the skin as the tape is gently pulled back on itself. Spray Pure & Clean throughout the process to help prevent MARS (Medical Adhesive-Related Skin Injury)

### Incisional Care

- Spray Pure & Clean into the area prior to closure of the dermis
- After closure, spray again prior to applying a bandage

### Sharp Debridement

- Apply Pure & Clean to rinse the wound during and after the procedure
- If using a pre-soaked dressing of Pure & Clean, apply it to the wound as needed
- If not using a pre-soaked dressing, flood or flush the wound with Pure & Clean Wound Cleanser

### Wound Lubrication

- Use Pure & Clean Wound Cleanser to lubricate the wound and help keep it moist
- If a hydrogel is preferred to maintain lubrication, the Pure & Clean Hydrogel is recommended
- Pure & Clean Hydrogel delivers a thick gel when the bottle is held close (one inch), using a full, firm pump
- Pure & Clean Hydrogel does not run or liquefy quickly, but maintains the gel status for periods of time to keep the wound moist longer

### Regular Use

- To promote healing, use the Pure & Clean products often
- They are safe and effective to use as often as desired; daily or multiple times a day
- Use Pure & Clean every dressing change

**Handling:** Non-toxic and non-irritating to the skin, eyes or mucous membrane. No special handling required. No special instructions for disposal.

**Safety:** Pure & Clean is non-irritating and nonsensitizing, having passed many bio-compatibility studies including ISO Ocular Irritation study and ISO Maximum Sensitivity test.