

PURECLEANSE™

Welcome to your new **formulary favourite.**

STERILE SALINE

VS

PURECLEANSE



- Single patient, single use
- Non-cytotoxic
- 118 mL
- 0.9% salinity
- Squeezable

- ✓ Pure, stable hypochlorous acid (HOCl)
- ✓ Highly antimicrobial (Up to 30 day shelf life once opened)
- ✓ Disrupts biofilm
- ✓ Single patient, multi-use
- ✓ Non-cytotoxic
- ✓ 118 mL or 250 mL
- ✓ 0.9% salinity
- ✓ Squeezable

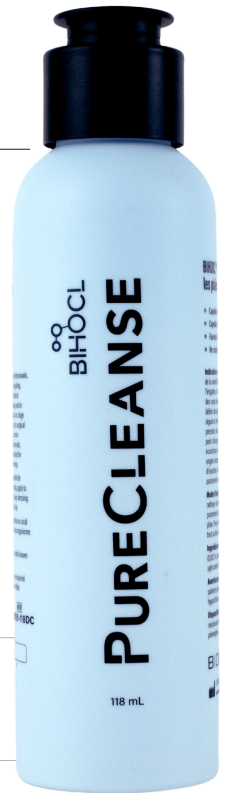


Ontario
Health atHome

PS4018 / PS4019



Proudly made in
Ontario, Canada



Upgrade your care to **PURECLEANSE™** for better patient outcomes.

www.biomiq.health
info@biomiq.health
1-800-573-1295

BIOMIQ

Wound Cleansing

Prepare Compress

1. Wet gauze with PureCleanse solution and wring out excess
2. Apply compress to wound bed and undermining/sinus/tunnel

Cleanse the Wound

1. Remove compress(es) and cleanse wound/surrounding skin with solution using optimal pressure (12-15 PSI) or solution-soaked gauze
2. Gently but firmly remove loosened slough/necrotic tissue

Dry and Dress

1. Pat the wound bed and surrounding skin dry
2. Dress the wound appropriately to maintain a moisture-balanced environment for 24 hours

Peri-Skin Cleansing

Peri-Drain, Tube, Pin Site,
Ostomy or Wound

Cleanse

Use solution-soaked gauzes to cleanse the skin or the skin surrounding the drain/tube/ostomy or wound

Dry and Dress

1. Thoroughly pat dry the skin
2. Apply appropriate the appropriate cover dressing if required

Frequency of Application

Apply as needed.

Wound Irrigation

Benefits

Improve wound hygiene through the removal of surface bacteria, wound exudate, debris, dressing residue, residual topical agents, and cellular debris that may be loosely clinging to the wound.

Method

1. Decant PureCleanse into a sterile basin
2. Prepare a 20-cc syringe with a 15-gauge catheter to provide irrigation pressure of 4-15 PSI
3. Irrigate wound and peri-wound area liberally using appropriate pressure.

Wound Filling / Packing

Cleanse Wound

1. Clean wound and surrounding skin with solution-soaked gauze or an irrigation tip catheter/syringe
2. Remove loosened slough/necrotic tissue

Prepare Packing

1. Soak plain ribbon packing or gauze with solution, wring out excess
2. Gently fill/pack undermining/sinus/tunnel and wound cavity

Dry and Dress

1. Pat surrounding skin dry
2. Apply an absorbent cover dressing to maintain a moisture-balanced environment for 12-24 hours