

## **Non-Cytotoxic Solution & Hydrogel**

## Clinically Proven in Randomized Control Trials to Reduce Wound Healing Time with Fewer Infections

In comparison to normal saline or cytotoxic antiseptics.

## **Evidence-Based Wound Management**

A non-cytotoxic solution containing 0.004% hypochlorous acid (HOCI) stabilised at neutral pH, clinically proven to reduce microbial colonies within hard-to-heal wounds and reduce time to wound healing in comparison to treating with saline or antiseptics (ie povidone-iodine)

"HOCI, a naturally occurring molecule produced by the immune system, is highly active against bacterial, viral, and fungal microorganisms. Moreover, HOCI is active against biofilm and increases oxygenation of the wound site to improve healing."

Reduces Infection Risk & Rapidly Penetrates Biofilms<sup>1,3</sup>



CL

Clinically Proven Faster
Time to Wound Healing<sup>2</sup>



Hypo-Osmotic Solution Aids Moistening & Debridement <sup>4</sup>



\*No Chemical Surfactant



Establishes an

Optimum Microenvironment

Clean, Irrigate & Moi
Acute & Chronic Wound

For Wound Healing

e to Wound Healing

Microdacy

Wounds Not Healing?

Treat with Microdacyn®

Irrigato I Clos

Irrigate | Cleanse | Soak | Pack | NPWT-instil

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