

Do You Know the pH in Your Wound Cleanser? Chronic Wounds Do.

Nexodyn™ Antimicrobial Wound Care Solution

Create the optimal healing environment with Nexodyn, a topical treatment in the field of acute and chronic wound management with the **lowest pH in the market** among the most commonly used brands.

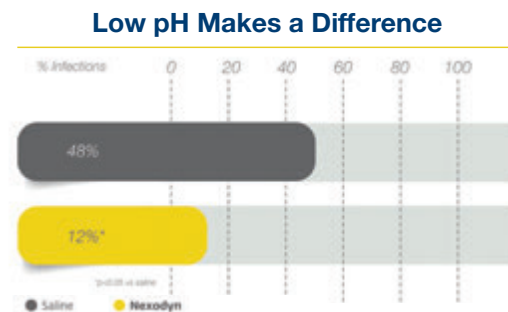
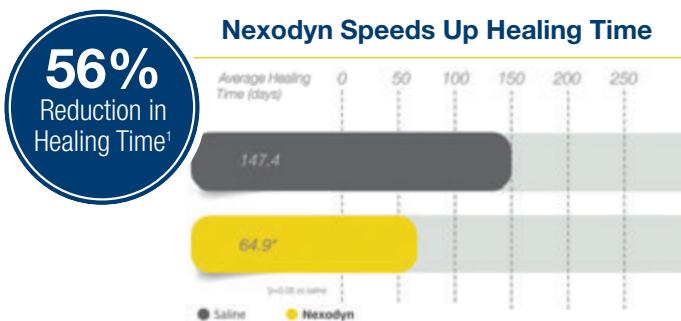
Why is pH Important?

Elevated bacteria levels, low oxygen levels, and the corresponding odor can lead to poor wound healing outcomes. Changing the pH level in a wound from Alkaline to Acidic can produce an environment which is unsuitable for pathogenic bacteria growth. This allows wounds to heal faster.



Nexodyn Supports the Physiological Healing Process

- One of the Lowest pH in the Market — 2.5 - 3.0
- pH Value is Preserved Over the Shelf life – Entire 2 Years
- High Purity >95% of Free Chlorine Species from HClO
- Easy-to-Use; No Rinsing Necessary
- Broad Indication for a Wide-Range of Wounds



Nexodyn™ has broad indications for a wide range of wounds.

- Leg ulcers
- Diabetic ulcers
- Post-surgical wounds
- 1st and 2nd degree burns
- Stasis ulcers
- Stage I-IV pressure ulcers
- Grafted and donor sites

Contraindications: Do not use if patient has hypersensitivity to any component of the product (hypochlorous acid, chlorine and hypochlorite ion).

Simple, Fast, and Easy to Use—No Rinsing Necessary



1

At each application, the whole lesion area should be abundantly sprayed with Nexodyn.



2

The solution should be allowed to dry. No rinsing required.



3

A second application of Nexodyn can be consecutively repeated, if necessary.



4

The solution should be allowed to dry. No rinsing required.



5

Shortly after last cleansing with Nexodyn, standard therapy can be applied as required.

NEXODYN™
Antimicrobial Wound Care Solution
3.5 fl. oz. (100 ml) spray
12 bottles/case
Product code: 21204



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1. Fifty outpatients dismissed by the center were observed until complete epithelialization or up to 6 months. Visits were performed every month, while homecare treatment with Nexodyn™ for 25 patients was prescribed at each dressing change. The outcomes were compared with a similar population receiving saline solution, the center's standard of care in this setting. The integration of Nexodyn® on top of standard treatment has been assessed in the management of post-surgical, non-ischemic, and non-infected lesions of the diabetic foot. Adapted from L. Abbruzzese et al (2015); Poster [EP283] EWMA 2015

This document is addressed to HCPs, Prescription Only

NEX1-01-042019

For more information contact: www.AWCMED.COM 877.250.7391