

PHMB Preserved Wound Cleanser

ELOZ

PROPHASE WOUND CLEANSER WITH PHMB

Prophase is a non-toxic, non-sensitizing wound cleanser that is non-irritating to the skin.

- » Contains Polihexanide (PHMB) as a preservative
 - PHMB is a well-known antimicrobial agent with no known resistances¹
- » Low pH formulation
 - Reduced pH in the wound bed can aid in wound healing²
- » Contains cocamidopropyl betaine, a gentle and effective surfactant
 - Reduces the surface tension of the cleanser and creates a scrubbing effect to help penetrate and clean the wound bed
 - Forms a micelle to support physical removal of debris and contaminants
- » Offered in a convenient 2 oz single-use bottle
 - Helps reduce the risk of cross contamination
 - Helps reduce wasted product

Perservative testing of Prophase demonstrates its effectiveness against the following microorganisms:

- Pseudomonas aeruginosa
- Candida albicans
- Staphylococcus aureus
- Aspergilus brasiliensis
- Escherichia coli



Prophase Wound Cleanser

Item No.	Description	Pkg
MSC8008	8 oz bottle	6 ea/cs
MSC8002	2 oz bottle	12 ea/cs

To learn more, contact your Medline representative or call 1-800-MEDLINE.



BENEFITS

- » Cleanses, moistens and aids in debridement
- » Removes microorganisms and debris
- » Low pH formulation



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1. Hübner, N.-O., and A. Kramer. "Review on the Efficacy, Safety and Clinical Applications of Polihexanide, a Modern Wound Antiseptic." Skin Pharmacol Physiol Skin Pharmacology and Physiology 23.1 (2010): 17-27. 2. Basavraj, Nagoba S., Suryawanshi M. Namdev, Wadher Bharat, and Selkar Sohan. "Acidic Environment and Wound Healing: A Review." Wounds A Compendium of Clinical Research and Practice 27.1 (2015): 5-11.