



*Removing Barriers to
Help Eliminate Infection*

Prep-It™

Antiseptic Skin Wound Cleanser

- Featuring Hy- IQ™ Technology
- Prep- It™ will begin killing a broad spectrum of pathogens on contact as demonstrated by in vitro testing
- Gentle- does not inhibit wound healing
- Biocleanse silicone and polyurethane catheters, y ports, stopcocks and connectors
- Formulated for the management of stage II-IV pressure ulcers, and stasis ulcers

**Biocleansing Breakthrough
Revolutionizes
Wound Preparation**



Not Your Average Wound Wash!

Water Based > earth friendly ingredients

Non Cytotoxic > will not harm healthy tissue

No Rinse Formula > easy for care givers to use

Alcohol Free > non irritating formula

Odor Control > neutralizes offensive odor

Prep-It™ is an antiseptic skin wound cleanser that has a Hyper-Ionic Quotient. FDA approved biocides plus the enhancement of a Hy-IQ™ makes this more than just a wound cleanser.



Indications:

- *Surgical Sites- Stage II- IV pressure ulcers*
- *Infected and non infected sites and wounds*
- *Partial and full thickness wounds*
- *Bio-cleanse catheters, ports, and stopcocks*

Tube Maintenance Directives:

- *Staff should wash hands/glove in accordance to policy*
- *Soak gauze sponge with Prep-It™*
- *Wipe and wrap sponge aseptically on port*
- *Leave sponge on port for 2 minutes- remove and continue*

Antimicrobial Efficacy Study

This data illustrates the efficacy of Prep-It™ against the most common pathogens in a simulated wound bed. The efficacy of Prep-It™ on pathogens following a contact time of 3 minutes.

Pathogen	Frequency (%)	%killed in wound bed
C. difficile		99.97%
Staphylococcus aureus	20	99.99%
Coagulase-negative staphylococci	14	99.99%
Enterococci	12	99.99%
Escherichia coli	8	99.99%
Pseudomonas aeruginosa	8	99.99%
Enterobacter species	7	99.99%
Proteus mirabilis	3	99.99%
Klebsiella pneumoniae	3	99.99%
Other streptococci	3	99.99%
Candida albicans	3	99.99%
Group D streptococci	2	99.99%
Other gram-positive aerobes	2	99.99%
Bacteroides fragilis	2	99.99%

Skin Irritancy Test Results

Draize Score	Irritancy Classification	Example	EpiOcular ET-50 (min)
0-15	Non-irritating, Minimal	PEF-75 Lanolin, Tween 20	>25.6-26.5
15.1-25	Mild	3% Sodium Dodecyl Sulfate	<26.5- 11.7
25.1-50	Moderate	5% Triton X-100	<11.7-3.45
50.1-110	Severe, Extreme	5% Benzalkonium Chloride	<3.45

Discussion:

Under the conditions of this test, the Prep- It™ Antiseptic Skin Wound Cleanser Lot 1039101 test article, at 20%, elicited *in vitro* results which indicate that its ET-50 is 181.2 minutes. Therefore, the test article, at 100%, has an estimated Draize ocular irritation score of “2.8” with a “minimally irritating” irritancy classification.

Conclusion:

Under the conditions of this test, the results indicate that the Prep- It™ Antiseptic Skin Wound Cleanser Lot 1039101 test article, at 100%, has a “minimally irritating” irritancy classification.

Product # GH99WC - 2 oz spray bottle (12 btl/cs)

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