

SAFETY DATA SHEETS

This SDS packet was issued with item:

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N/A

AMERIGEL®

WOUND WASH SOLUTION

AN ISOTONIC SOLUTION

- Sterile 3-Salt Solution
- Non-Cytotoxic to fibroblasts
- Can be used to moisten gauze bandages
- Packaged in controlled pressure technology container that sprays in any position

WOUND WASH SOLUTION

For use as a wound cleanser, to irrigate and rinse away necrotic or devitalized tissue that may accumulate in the wound bed.

Also can be used to moisten gauze to create a moist saline gauze dressing.

Physician approved and recommended.

TRY OUR OTHER PRODUCTS

- AmeriGel® Hydrogel Saturated Gauze Dressing
- AmeriGel® Wound Dressing
- Amerigel® Care Lotion
- Amerigel® Barrier Lotion



1300 S. Highland Avenue
Clearwater, FL 33756
1-800-448-9599

Visit our Website:
www.amerigel.com

PROTOCOL FOR USING AMERIGEL® WOUND WASH SOLUTION

The following protocol is recommended for the use of Amerigel® Wound Wash Solution on patients who require wound care.

1. Carefully remove the dressing that covers the wound. If the gauze sticks to the wound, wet the dressing with Amerigel® Wound Wash solution and try removing it again in 10 or 15 minutes. This will help soften the area that is stuck so the gauze does not remove healthy tissue from the wound bed.
2. Place an appropriate size piece of gauze over the wound bed and saturate it with Amerigel® Wound Wash. Pick up the gauze with your fingers and blot the wound with it for one - two minutes. Discard the gauze. Squirt the Wound Wash into the wound bed to flush out any residual debris.
3. Blot the wound dry with a clean piece of gauze. The wound is now cleansed and ready for application of AmeriGel® Wound Dressing.
4. After applying AmeriGel® Wound Dressing, moisten an appropriate size piece of gauze with Amerigel® Wound Wash Solution. The excess Wound Wash Solution should be squeezed out of the gauze so that it is not dripping wet, nor wrung out too dry. (See AmeriGel Wound Care Instructions.)
5. Cover the dampened gauze with an appropriate size piece of dry gauze and secure in place with tape or roll gauze.

MATERIAL SAFETY DATA SHEET

I. PRODUCT IDENTIFICATION

PRODUCT: **AMERIGEL® WOUND WASH**

II. COMPOSITION/INGREDIENTS

COMPONENTS

Isotonic Solution Containing:

Calcium Chloride
Potassium Chloride
Sodium Chloride
Purified Water

III. PHYSICAL AND CHEMICAL CHARACTERISTICS

PHYSICAL FORM:	Solution
MELTING POINT:	N/A
SOLUBILITY IN WATER:	Complete
APPEARANCE & ODOR:	Clear and No odor
SPECIFIC GRAVITY:	1.002 - 1.009
PH:	6.0 - 7.5
VOLATILITY:	Negligible

IV. PHYSICAL HAZARDS

STABILITY:	Very Stable
CONDITIONS TO AVOID:	Elevated temperatures
MATERIALS TO AVOID:	Not known
HAZARDOUS THERMAL DECOMPOSITION PRODUCTS:	Not known
HAZARDOUS POLYMERIZATION CONDITIONS:	Hazardous polymerization will not occur

V. HEALTH HAZARD DATA

LD50:	N/A
SKIN IRRITATION:	Some erythema may rarely occur.
EYE IRRITATION:	Not expected to occur.

VI. FIRST-AID MEASURES

EYES: Flush with water. If redness or pain persists over 24 hours, consult a physician.

INGESTION: Wash mouth with water. Contact a physician.

INHALATION: Product is not volatile.

VII. FIRE FIGHTING MEASURES

FIRE EXTINGUISHING MEDIA: Dry chemical, carbon dioxide, water or regular foam

FIRE FIGHTING PROCEDURE: Do not scatter with high pressure water spray.
Wear self-contained breathing apparatus and protective clothing to prevent contact with skin.

VIII. EXPOSURE CONTROL/PERSONAL PROTECTION

VENTILATION: Normal fresh air

PROTECTIVE EQUIPMENT: None

IX. SPECIAL PRECAUTIONS AND SPILL/LEAK PROCEDURES

STORAGE RECOMMENDATIONS: Contents under pressure. Do not puncture or incinerate. Do not store at temperature above 120° F. Avoid excessive heat. Observe all federal, state and local regulations when storing. Dispose of material when expiration date has been reached.

SPILL/LEAK PROCEDURES: Sweep or shovel into closable container for disposal.

WASTE DISPOSAL METHODS: Landfill disposal is suggested, but local and federal regulations must be followed.

X. OTHER INFORMATION

ISSUE DATE:

July 2011

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