

SiliGentle™ AG

Silver Silicone Foam Dressings



Description

Dynarex SiliGentle™ AG foam dressing maintains a moist wound healing environment while absorbing low to high exudates. Each Dynarex SiliGentle™ AG foam dressing consists of 0.25~0.35 mg/cm² silver ions and has been tested in vitro and shown antibacterial preservative effectiveness within the dressing for up to 7 days. Dynarex SiliGentle™ AG foam dressing has two variants: non-bordered and bordered, which have similar structure and materials.

Material consists of

1. A vapor-permeable, waterproof polyurethane top film.
2. A non-woven fabric layer in bordered version.
3. An absorbent polyurethane foam pad containing polyvinyl alcohol, silver sulfate and silver chloride.
4. A soft silicone gel wound contact layer.
5. Release film of PE.

Indications

Dynarex SiliGentle™ AG foam dressing is indicated for the management of exuding wounds, such as leg and foot ulcers, pressure ulcers, traumatic and surgical wounds, superficial and partial thickness burns. Silver compounds present in the dressing helps reduce bacterial colonization in the dressing.

Contraindications

Do not use Dynarex SiliGentle™ AG Foam dressing on patients with a known sensitivity to silver or any other contents of the dressing.

Instructions for Use

1. Clean the wound with sterile saline water and dry the surrounding skin gently.
2. Choose the right size of dressing and remove the release films to cover the wound according to the wound area. The dressing should overlap the dry surrounding skin by at least 1-2 cm for the smaller sizes and 5 cm for the larger sizes.
3. The frequency of replacement depends on the patient's condition and the exudates situation, such as every 24 hours or longer, but not for more than 7 days.

Warnings

1. Do not use this product on a dry wound.
2. Do not use Dynarex SiliGentle™ AG Foam Dressing together with oxidizing agents such as hypochlorite solutions or hydrogen peroxide.
3. Dynarex SiliGentle™ AG Foam Dressing may cause transient discoloration of the wound bed and surrounding skin. Frequent or prolonged use of this product may result in permanent discoloration of skin.
4. Dynarex SiliGentle™ AG Foam Dressing does not replace the need for systemic therapy or other adequate infection treatment in the event of clinical infection.
5. Do not use Dynarex SiliGentle™ AG Foam Dressing during radiation treatment or examinations, such as X-ray, magnetic resonance imaging [MRI], ultrasound or diathermy. The Dynarex SiliGentle™ AG Foam Dressing is MRI unsafe.
6. Avoid contact with electrodes or conductive gels during electronic measurements, such as electrocardiograms [ECG] and electroencephalograms [EEG].
7. Dynarex SiliGentle™ AG Foam Dressing should only be used for external use.
8. The silver is only present as a preservative within the dressing.
9. Dynarex SiliGentle™ AG Foam Dressing is intended for short-term use up to 28 days.
10. Reduction in colonization or microbial growth on the device has not been shown to correlate with a reduction in infections in patients. Clinical studies to evaluate reduction in infection have not been performed.

Disposal and shelf life

Disposal should be handled according to local environmental procedures. Dressings expire 2 years from date of manufacture.

Specifications

Code	Size	Size
3080	2 in. × 2 in. (5 cm × 5 cm)	Non-Border
3082	4 in. × 5 in. (10 cm × 12.5 cm)	Non-Border
3083	6 in. × 6 in. (15 cm × 15 cm)	Non-Border
3084	2 in. × 2 in. (5 cm × 5 cm)	Bordered
3085	4 in. × 4 in. (10 cm × 10 cm)	Bordered
3086	6 in. × 6 in. (15 cm × 15 cm)	Bordered

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Made in China



SYMBOL GLOSSARY
 For an explanation of symbols used in Dynarex packaging, visit dynarex.com/symbols.php

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