

# Biatain Silicone Foam Dressings

## Description

**Biatain** Silicone Foam Dressings have a soft absorbent foam pad and a skin friendly adhesive border based on silicone technology. On the skin, the adhesive border has a gentle but secure adhesion with minimal skin stripping, providing atraumatic removal of the dressing.

**Biatain** Silicone Foam Dressings are sterile single-use, soft, highly absorbent and conformable polyurethane foam dressings that provide an optimal moist wound healing environment and effective exudate management.

**Biatain** Silicone Foam Dressings are protected with semi-permeable film backings that are waterproof and provide bacterial barriers.

## Indications

**Biatain** Silicone Foam Dressings are indicated for a wide range of exuding wounds including leg ulcers, pressure ulcers and non-infected diabetic foot ulcers.

**Biatain** Silicone Foam Dressings may be used for second degree burns, donor sites, post operative wounds and skin abrasions.

**Biatain** Silicone Foam Dressings may be used on patients who are in treatment for a local or systemic infection under the discretion of a physician.

**Biatain** Silicone Foam Dressings may be used throughout the healing process to provide protection for the indicated types of wounds.

**Biatain** Silicone Foam Dressings are suitable for use in combination with compression therapy.

**Biatain** Silicone Foam Dressings may be used together with **Purilon** Gel for effective autolytic debridement of necrotic tissue.

## Precautions

A health care professional should frequently inspect and manage infected wounds, diabetic wounds and wounds which are solely or partially caused by arterial insufficiency in accordance with local standards.

In case of allergic reactions, please contact Coloplast for further information and directions.

Do not use **Biatain** Silicone Foam Dressings with oxidising solutions e.g. hypochlorite and hydrogen peroxide solutions. Ensure that any other evaporating solution is completely dried off before dressing application.

## Directions

Application



Removal



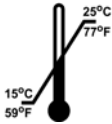
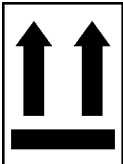

### Application

1. Rinse the wound with lukewarm water or physiological saline. Gently dry the skin around the wound. The safe use of other cleansing agents, in combination with **Biatain** Silicone Foam Dressings, has not been demonstrated.
2. If any film, cream, ointment or similar product is used, allow the skin to dry before dressing application.
3. Select a dressing where the foam pad overlaps the wound edge by a minimum of 1-2 centimetres.
4. Remove **Biatain** Silicone Foam Dressings aseptically from the packaging. Do not touch the plain (non-printed) side of the foam.
5. Use the handles to prevent touching the dressing and to ensure aseptic application. Remove the centre protective film first and place the foam part of the dressing over the wound. Then remove the release films on the sides as part of the dressing application.
6. **Biatain** Silicone Foam Dressings should be changed when clinically indicated or when visible signs of exudates approach the edge of the dressing. The dressing should not be left in place for more than 7 days without clinical inspection by a physician.



### Removal

1. To remove the dressing, gently lift the corners of the dressing away from the wound. It is recommended to loosen the adhesive border before lifting the dressing away from the wound.

## Storage

 <p><b>Biatain</b> Silicone Foam dressings should be stored at room temperatures</p>	 <p><b>Biatain</b> Silicone Foam dressings should be stored in a horizontal position.</p>	 <p>Avoid direct sunlight.</p>
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## Other

 <p><b>Sterilisation</b></p> <p><b>Biatain</b> Silicone Foam Dressings have been sterilised with Ethylene Oxide</p>	 <p><b>Do not reuse</b></p> <p>If packaging is broken do not use or re-sterilize product.</p>	<p><b>Work Order (WO)</b></p> <p>Production number identifying the packaging of a specific order. (LOT-number relates to production run).</p>
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Manufacturer:


 Manufacturer:  
 Coloplast A/S  
 3050 Humlebæk  
 Denmark

Distributed by:

*Address(es) inserted*



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