


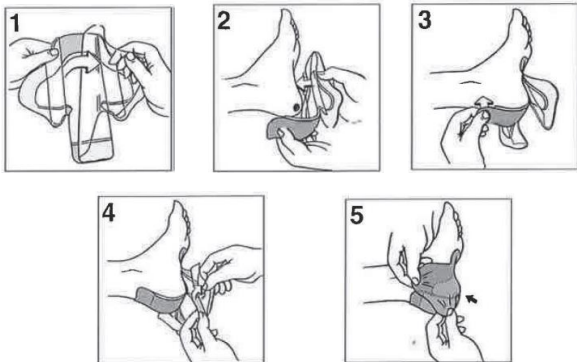


Skin and Wound Product Information Sheet

Biatain Non-Adhesive, Adhesive & Soft Hold	
Classification	Cover Dressing: Hydropolymer Foam
Key Points	<ul style="list-style-type: none"> • Polyurethane foam dressings with a semi-permeable backing that is waterproof and provides a bacterial barrier. • May be used as a primary or secondary dressing. • Specially designed to fully conform to a wound depth up to 2cm to ensure no dead space. • Biatain Non-Adhesive is comprised of foam only with no adhesive properties. • Biatain Adhesive has a hydrocolloid adhesive border and backing. • Biatain Soft-Hold has a partially adherent layer that keeps the dressing in place while a secondary dressing or compression therapy is applied. • Biatain Non-Adhesive and Soft-Hold can be cut to shape and need to be secured.
Indications	<ul style="list-style-type: none"> • Wounds with small to large amounts of exudate. • May be used in conjunction with compression therapy. • Biatain Non-Adhesive may be used on fragile skin. • Biatain Adhesive and Non-Adhesive may be used on donor sites. • For diabetic foot ulcers, Biatain Non-Adhesive is preferable.
Precautions	<ul style="list-style-type: none"> • May be used on wounds with signs and symptoms of infection when infection is being treated.
Contraindications	<ul style="list-style-type: none"> • Do not use with oxidising agents (e.g., hypochlorite and hydrogen peroxide solutions). • Do not use Biatain Soft-Hold on donor sites.
Formats & Sizes	<ul style="list-style-type: none"> • Biatain Adhesive: 10x10 cm, 12.5x12.5 cm, 18x18 cm, 7.5x7.5 cm • Biatain Adhesive Sacral: 17x17 cm or 23x23 cm • Biatain Adhesive Heel: 19x20 cm • Biatain Soft-Hold: 10x10 cm, 10x20 cm, 15x15 cm • Biatain Non-Adhesive: 5x7 cm, 10x10 cm, 10x20 cm, 15x15 cm, 20x20 cm
	
Application Directions	Rationale
Select a dressing where the foam pad overlaps the wound edge by at least 2 cm. Overlap of 1 cm is adequate for small dressings.	Incorrect sizing will adversely affect the dressing function.
Cleanse/irrigate wound with sterile normal saline, water or agency approved saline wound cleanser OR if cleansing the wound with an antimicrobial wound cleanser rinse the wound with water or saline. Dry the periwound skin.	Reduces wound debris and allows for adhesion of dressing or tape. The safe use of other cleansing agents in combination with Biatain has not been demonstrated.
If required, apply barrier film, protectant cream or other ointments/creams to the periwound skin. Allow to dry.	To protect periwound skin from moisture associated skin damage and medical adhesive related skin injury.
To Apply	
Biatain Non-Adhesive <ul style="list-style-type: none"> • If needed, cut dressing to fit wound (allow for 2 cm overlap). • Position the dressing on the wound with the plain (non-printed) side towards the wound ensuring that there is a 2 cm overlap onto the periwound skin. • Secure with tape or Kling/tape. 	To secure dressing in place.
Biatain Soft-Hold <ul style="list-style-type: none"> • Remove the protective film. • Apply with the plain (non-printed) side towards the wound. • Secure with tape, Kling/tape or compression wrap (if ordered). 	



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<p>Biatain Adhesive</p> <ul style="list-style-type: none"> • Warm the dressing between hands. • Remove top layer of the protective cover. • Using the handles, place the foam part of the dressing over the wound ensuring that the foam pad overlaps 2 cm onto the periwound skin. • Remove the release films on the sides of the dressing. • Smooth the dressing working outwards. 	<p>To improve flexibility and adherence.</p> <p>Use handles to ensure sterility of dressing.</p>
<p>Biatain Adhesive – Sacral</p> <ul style="list-style-type: none"> • Warm the dressing between hands. • Remove the center protective film. • Using the handles, place the narrow end of the dressing as far down over the wound as possible and smooth the dressing working up and outwards. • Remove the handles. 	<p>To improve flexibility and adherence.</p> <p>Use handles to ensure sterility of dressing.</p>
<p>Biatain Adhesive – Heel</p> <ul style="list-style-type: none"> • Warm the dressing between hands. • Remove top layer of the protective cover (Image#1). • The dressing is shaped like an arrow. Fold the dressing at a 90 degree angle between the head and tail of the arrow (Image#2). • Attach the arrowhead to the arch of the foot and the arrow tail to the back of the heel/ankle (Image#3). • Remove protective cover from one side of the dressing (Image#4). • Fold the side up and attach to the foot making sure the foam parts touch or overlap. Smooth the dressing so it conforms to heel contours (Image#5). • Repeat application to other side of the foot. 	<p>To improve flexibility and adherence.</p> 
<p>To Remove</p>	
<p>Biatain Non-Adhesive & Soft-Hold</p> <p>Gently remove tape or Kling/tape. Lift one corner of the dressing, and remove dressing.</p>	
<p>Biatain Adhesive</p> <p>Loosen the adhesive border before lifting the dressing away from the wound.</p>	
<p>Biatain Adhesive Sacral</p> <p>Remove from the top edge and down towards the anus.</p>	<p>To reduce the risk of contaminating the wound with feces.</p>
<p>Frequency of Dressing Change</p>	
<p>Change when clinically indicated or if exudate approaches 1 cm from the edge of the foam.</p> <p>May be left in place for up to 7 days.</p>	<p>Dressing change frequency is dependent on the amount of exudate, dressing condition and type of wound.</p> <p>Separation of the foam from hydrocolloid backing of Biatain Adhesive indicates dressing is saturated.</p>
<p>Expected Outcome (bold Calibri size 10)</p>	
<p>Exudate is managed with no periwound skin maceration.</p> <p>Dressing performs as expected.</p>	<p>If product does not perform as expected, notify NSWOC/Wound Clinician and consider submitting a Product Concern form.</p>
<p style="text-align: center;">For further information, please contact NSWOC or Wound Clinician</p>	