



## Product Information Sheet



ConvaMax Superabsorber (Adhesive, Non-Adhesive)	
<b>Classification</b>	<b>Cover Dressing: Composite</b>
<b>Key Points</b>	<ul style="list-style-type: none"> <li>Absorbent dressing comprised of a breathable and waterproof nonwoven layer and a superabsorber pad layer. Adhesive version has a fabric wicking layer and a silicone wound contact layer.</li> <li>Retains wound exudate and is flexible and conformable.</li> <li>Primary or secondary dressing.</li> </ul>
<b>Indications</b>	<ul style="list-style-type: none"> <li>Wounds with moderate to large/copious amounts of wound exudate.</li> <li>May be used under compression.</li> </ul>
<b>Precautions</b>	<ul style="list-style-type: none"> <li>Do not cut dressing.</li> <li>Has not been evaluated on pregnant/lactating individuals or neonates/infants, consult with physician/NP prior to using on these populations.</li> </ul>
<b>Contraindications</b>	<ul style="list-style-type: none"> <li>Sensitivity or allergy to any components of the dressing.</li> <li>Do not use on dry wounds or wounds with scant/small amounts of wound exudate.</li> <li>Do not use in eyes or on mucous membranes.</li> <li>Do not use as a wound filler in wounds with depth as dressing swells during absorption.</li> <li>Do not use in sinuses/tunnels or undermining as dressing swells during absorption.</li> <li>Do not use on third degree burns.</li> <li>Do not use on arterial bleeds or heavily bleeding wounds.</li> </ul>
<b>Formats &amp; Sizes</b>	<ul style="list-style-type: none"> <li>Adhesive pad:                             <ul style="list-style-type: none"> <li>10 x 10 cm</li> <li>20 x 20 cm</li> </ul> </li> <li>Non-adhesive pad:                             <ul style="list-style-type: none"> <li>10 x 10 cm</li> </ul> </li> </ul>



Directions	Rationale / Key Points
<b>Selection</b>	
<p>Determine if adhesive or non-adhesive version is appropriate. Select appropriately sized ConvaMax. Cannot be cut to size.</p> <p>For a wound with depth, choose appropriate wound filler for amount of exudate expected and the anticipated frequency of dressing change.</p>	<p>Pad must overlap at least 1 cm onto periwound skin.</p> <p>See <a href="#">Wound Packing Procedure</a> or QR Code below.</p> <p>Do not use ConvaMax as wound filler. Do not use ConvaMax in sinuses/tunnels or undermining. Product swells as it absorbs and retains wound exudate.</p>
<b>Preparation</b>	
<p>Cleanse wound and periwound / surrounding skin with sterile normal saline or agency approved wound cleanser.</p> <p>Dry periwound / surrounding skin.</p> <p>If required, apply barrier film to periwound skin.</p>	<p>See <a href="#">Wound Cleansing Procedure</a> or QR Code below.</p> <p>To protect periwound skin from moisture associated skin damage and medical adhesive related skin injury.</p>
<b>Application</b>	
<p>For wounds with minimal depth (less than 1 cm) cover wound bed with single layer of ConvaMax with blue waterproof backing facing away from wound.</p> <p>For wounds with depth (more than 1 cm) lightly fill the dead space up to skin level with appropriate wound filler. Then cover with ConvaMax with blue waterproof backing facing away from wound.</p> <p>Secure non-adhesive dressing using tape, tubular bandage or</p>	<p>Must be in direct contact with wound bed to ensure wound exudate is absorbed into dressing.</p> <p>Do not use ConvaMax as wound filler. Do not use ConvaMax in sinuses/tunnels or undermining. See <a href="#">Wound Packing Procedure</a> or QR Code below.</p> <p>Adhesive dressing may require additional support using</p>



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conforming gauze roll.	a tubular bandage or conforming gauze roll.
<b>Removal</b>	
Consider using adhesive remover to remove adhesives (e.g., adhesive border, tape).  Gently lift the edge of dressing and remove.	To decrease risk of medical adhesive related skin injury (MARS).  If dressing is difficult to remove moisten with normal saline and reconsider appropriateness of dressing for amount of wound exudate.
<b>Frequency of Dressing Change</b>	
Can be left in place for up to 7 days.	Dressing change frequency is dependent on amount of wound exudate.
<b>Expected Outcomes</b>	
Exudate is managed with no periwound maceration.  Product performs as expected.	If product does not perform as expected, notify NSWOC/Wound Clinician and then consider submitting a <a href="#">Supply Chain Product Concern Form</a> .
<b>QR Codes</b>	
	
Wound Cleansing Procedure	Wound Packing Procedure
<b>For further information please contact NSWOC/Wound Clinician</b>	