









## **Product Information Sheet**

Triad			
Classification	Cover Dressing/Wound Filler: Zinc		
British Columbia Practice	<ul> <li>Under the direction of a NSWOC/Wound Clinician may be used in undermining/tunnels.</li> <li>Do not use for the treatment for incontinent associated dermatitis (IAD), (use <u>Secura EPC</u>).</li> <li>The British Columbia Perinatal Services and the British Columbia Provincial Nursing Skin &amp; Wound Committee have determined that Triad may be used as a wound dressing for:         <ul> <li>Neonates in NICU with a corrected gestational age greater than 31 weeks + 6 days.</li> <li>Neonates in the maternity/pediatric units who are less than 28 days in age.</li> </ul> </li> </ul>		
Key Points	<ul> <li>Zinc-based (15-25%) hydrophilic paste wound dressing which contains carboxymethylcellulose (CMC) that allows the paste to adhere to wet wound surfaces.</li> <li>May be used with or without a cover dressing.</li> </ul>		
Indications	<ul> <li>May be used for all ages (see practice statement above) for:         <ul> <li>For superficial/shallow wounds with scant to moderate amounts of exudate that are "difficult to dress" with other types of dressings.</li> <li>For wounds needing autolytic debridement of slough/necrotic tissue/eschar.</li> </ul> </li> </ul>		
Precautions	<ul> <li>Use with caution on friable wound bed and/or fragile peri-wound.</li> <li>For undermining/tunnels, ensure all the paste is removed.</li> </ul>		
Contraindications	<ul> <li>Do not use for clients with known sensitivity or allergy to zinc.</li> <li>Do not use in combination with silver products.</li> <li>Do not use on 3<sup>rd</sup> degree burns.</li> <li>Do not use on untreated clinically-infected wounds.</li> </ul>		
Formats & Sizes	Tube:         O71g         O170g         Coloptext         Coloptext         Coloptext		

Directions	Rationale / Key Points
Selection	
Chose the appropriately-sized tube for the client's need. Label the with the date and the client's name.	The tube is for single client use only and should be used within a month.
Preparation	
Cleanse wound and periwound/ surrounding skin with sterile normal saline or agency approved wound cleanser. Dry periwound / surrounding skin.	See <u>Wound Cleansing Procedure</u> or QR Code below.
Application	
<ul> <li>Maintain sterility of the tip of the tube while using.</li> <li>For wound bed: <ul> <li>Use a sterile applicator to apply Triad to the wound bed and 2.5cm of the peri-wound skin. Application should be done in one direction only and to a thickness of 3mm such that the wound/periwound is not visible through the cream.</li> <li>For a 'difficult to dress' wound: do not apply a cover dressing.</li> <li>To facilitate autolytic wound debridement: cover with an appropriate cover dressing which will support autolytic debridement and manage the expected increased exudate.</li> </ul> </li> </ul>	Product is safe to use on the peri-wound skin; does not cause maceration.
<ul> <li>For wounds with undermining/tunnels (see practice statement):</li> <li>Using a sterile applicator or sterile gloves; apply a light layer of Triad to plain packing ribbon/roll or 4x4 gauze dressing.</li> </ul>	Use one piece of packing whenever possible. Overpacking undermining/tunnels can lead to tissue







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Directions	Rationale / Key Points		
Lightly fill/pack undermining/tunnels with the gauze ribbon/	necrosis.		
roll/dressing. Leave a tail so that packing can easily be seen.			
<ul> <li>Cover with appropriate cover dressing to manage the</li> </ul>	The tail will facilitate the removal of packing.		
expected exudate.	See <u>Wound Packing Procedure</u> or QR Code below.		
Removal			
It is not necessary to remove all of the dressing paste with			
each dressing change.			
<ul> <li>Prior to a full wound assessment being done, remove as much of the dressing paste as possible in order to visualize the wound/periwound skin:</li> <li>To remove the top layers of paste: irrigate with 30cc syringe and an irrigation tip catheter, then use gauze moistened with the normal saline and gently but firmly wipe off layers; DO NOT rub.</li> <li>If needed, apply a sterile normal saline compress to the paste, leave in place 2-3 minutes then wipe off top layers. DO NOT rub.</li> <li>For undermining/tunnel: remove the packing and irrigate the area repeatedly to ensure the paste is removed from the non-visible spaces.</li> </ul>	Avoid rubbing as it may increase the risk for friction induced skin damage.		
To remove all the dried paste; apply mineral oil moistened gauze to dried paste areas only; <u>do not</u> put moistened gauze on any open wound areas. Leave in place for 15-20 minutes then wipe off the paste; DO NOT rub. Repeat as needed.			
To remove paste from the peri-wound skin, use sterile normal skin or a skin cleanser, (e.g. Remedy Cleanse - No-Rinse).			
Frequency of Dressing Change			
For 'difficult to dress' wounds: reapply every 5-7 days <u>or</u> <u>earlier</u> if dressing is not longer dry due to exudate or incontinence. For wounds needing autolytic debridement: reapply every 1-3 days as needed.	Dressing change frequency is dependent on amount of wound exudate.		
For wounds with depth/undermining/tunnel: change packing every day; irrigate to ensure paste residue is not left in the non-visible spaces.			
Expected Outcomes			
Provides a dressing for a "difficult to dress" wound.	If product does not perform as expected, notify		
If used to facilitate autolytic debridement, wound bed is debrided of slough/necrotic tissue/eschar within 2 weeks.	NSWOC/Wound Clinician and then consider submitting a <u>Supply Chain Product Concern Form</u> .		
Product performs as expected.			
QR Codes			
Wound Cleansing Procedure Wound Packing Procedure			
For further information please contact NSWOC/Wound Clinician			