




Skin and Wound Product Information Sheet

Intrasite Comformable	
Classification	Hydrogel: Impregnated Gauze
Key Points	<ul style="list-style-type: none"> • Water based amorphous gel impregnate gauze
Indications	<ul style="list-style-type: none"> • To add/maintain moisture in wounds with necrotic tissue to enhance autolytic debridement • To maintain moisture balance in wounds that are healing
Precautions	<ul style="list-style-type: none"> • Do not use an absorptive cover dressing as gel will be absorbed into dressing
Contraindications	<ul style="list-style-type: none"> • Do not use with moderate to heavily draining wounds
Formats & Sizes	<ul style="list-style-type: none"> • Sheet <ul style="list-style-type: none"> ▪ 10 x 10 cm ▪ 10 x 20 cm ▪ 10 x 40 cm <div style="text-align: right;">  </div>
Application Directions	Rationale
Cleanse/irrigate wound with sterile normal saline or agency approved wound cleanser; dry peri-wound skin.	Reduces wound debris and allows for adhesion of dressing or tape.
If required, apply skin sealant to peri-wound skin.	To protect the peri-wound skin from maceration and to improve the adhesion of the dressing or tape.
To Apply	
For shallow wounds: cut dressing to wound size as needed and lay the gauze dressing on the wound bed.	To prevent peri-wound maceration.
For cavity wounds: fluff up enough gauze dressing to gently fill the cavity.	Cavity must be loosely filled to promote healing and reduce the risk of tissue necrosis.
Apply appropriate cover dressing to maintain a moisture-balanced wound environment.	The choice of cover dressing is depended upon the amount of exudate expected.
To Remove	
Gently remove sheet from wound bed. Flush/irrigate with normal saline to remove any remaining gel.	Gel is water soluble, non-adherent and easily removed without harming fragile tissue.
Frequency of Dressing Change	
Will depend upon the amount of exudate. For necrotic wounds, do not leave dressings in place for longer than 2 days.	
Expected Outcome	
Measureable improvement in wound size within 3 weeks.	
For further information, please contact your Wound Clinician.	