




Skin and Wound Product Information Sheet

Jelonet	
Classification	Layer: Paraffin Impregnated
Key Points	<ul style="list-style-type: none"> • Paraffin impregnated gauze
Indications	<ul style="list-style-type: none"> • Prevents wound bed trauma by decreasing adherence of the secondary dressing
Precautions	<ul style="list-style-type: none"> • When used on burns treated with meshed grafts or after facial resurfacing, imprinting of the dressing can occur if too much pressure is applied at the site
Contraindications	<ul style="list-style-type: none"> • Do not use for client with known sensitivity or allergy to paraffin
Formats & Sizes	<ul style="list-style-type: none"> • Sheets <ul style="list-style-type: none"> ▪ 5 x 5 cm ▪ 10 x 7 cm ▪ 10 x 10 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 barrier to peri-wound skin.	To protect the peri-wound skin from maceration and to improve the adhesion of the dressing or tape.
To Apply	
Choose a size that just covers the wound. Jelonet can be cut to fit the wound size.	Overlap onto the surrounding skin can cause maceration.
Remove the opaque covering from the dressing and apply in a single layer over the wound bed.	Multiple layering may cause the wound bed to become too wet.
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	
Carefully lift away the dressing and discard.	Jelonet should not adhere to the wound bed and should lift with no trauma.
If dressing has been cut ensure all loose fibres are removed from wound bed when cut fibers may fray.	Dressing may fray with cutting.
Frequency of Change	
Change Jelonet daily.	Jelonet will dry out and adhere if left in place more than one day.
Expected Outcome	
Contact layer will not adhere to wound bed.	
For further information, please contact your Wound Clinician.	