

Decision guide

Step 1

From your initial wound assessment what is your wound management priority? i.e. manage infection, manage inflammation or manage odour?

Step 2







Determine the level of exudate.

Step 3

Pick the product suitable to address the wound within the product selection matrix.

Step 4

Secure with appropriate secondary dressing.

Suitable for all exudate levels. Manage exudate with appropriate secondary dressing.		Manage exudate with appropriate secondary dressing		Suitable for all exudate levels. Manage exudate with appropriate secondary dressing.	
Manage odour	Manage odour in wounds with signs of infection	Manage infection		Manage inflammation in wounds with signs of infection	Manage inflammation
					
3M™ Odolock™ Activated Charcoal Dressing	3M™ Actisorb™ Silver 220 Activated Charcoal Dressing with Silver	3M™ Inadine™ PVP-I Non Adherent Dressing	3M™ Silvercel™ Dressing Family	3M™ Promogran Prisma™ Wound Balancing Matrix	3M™ Promogran™ Protease Modulating Matrix
		+	+		
		Exudate levels low	Medium to high		
		👉👉👉	👉👉👉		

Considerations: Manage exudate with appropriate secondary dressing. Use 3M™ Tegaderm™ Foam Dressings for low, moderate and highly exuding wounds. For moderate to very high exudate levels consider 3M™ Kerramax Care™ Super-Absorbent Dressings.

Disclaimer: This is a manufacturing recommendation only. Product selection should be at the discretion of the health care provider.