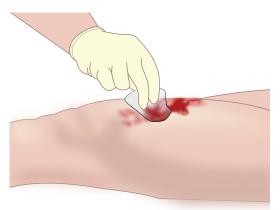
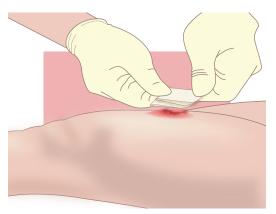
OMNI-STAT GAUZE (4in x 4in)

How to Use/Recommendations for Removal



Peel open Omni-Stat gauze pack. Blot away any excess blood or exudate from the wound.



Apply pre-folded Omni-Stat onto the wound to cover the entire bleeding area. Omni-Stat should be applied directly to the source of bleeding.



If bleeding source is below the wound surface, then Omni-Stat gauze can be unfolded and tightly packed into wound.



Apply firm pressure for 1 to 3 minutes depending on the severity of the bleeding. If bleeding continues apply pressure for 3 more minutes. If Omni-Stat gauze becomes saturated then use an additional Omni-Stat gauze pack.

Removal Instructions:

At first dressing change after use, Omni-Stat should be cleansed and removed from the wound using standard wound cleansing protocols. If required Omni-Stat should be soaked with saline prior to removal (physically) and then any residual irrigated away with water or saline.

Caution: For temporary external use only. Do not apply over eyes. If eye irritation occurs flush with water for 5 minutes. Contains chitosan from shellfish. Allergy studies show no adverse reaction to date. Data on file at Omni-stat Medical Inc.



PRODUCT EVALUATION FORM

Evaluation forms can be emailed to info@omni-stat.com or given to your local sales representative

Facility/Hospital Name:	Date:	
Provider Name:	Provider Sign	nature:
Product Preparation Used		
☐ OMNI-STAT Granules (3g)	☐ CELOX™ Z Fold Gauze (5ft)	☐ CELOX™ Granules (15g)
☐ OMNI-STAT Gauze (4in x 4in)	☐ CELOX™-A (6g)	☐ CELOX™ RAPID
Type of Wound		Wound Location
☐ Gunshot	(\cap
☐ Laceration/Abrasion	•	
Puncture		
☐ Blunt Trauma	17-	从
☐ Skin Tear	<u> </u>	1. All listen alter
Diabetic Foot UlcerPressure Ulcer	1-17	
Other:	GA LUN	
<u> </u>	\	
Hold Pressure Time	('	
☐ I minute		/////
☐ 3 minutes	,	
5 minutes		
☐ 10 minutes	Please circle the location of the wound on the diagram above	
Other:		
Was the Patient Anticoagulated?		
☐ YES,		
If Yes, please list type		
of anticoagulant:		
□ NO		
Was hemostasis achieved?		
☐ YES		
□ NO		