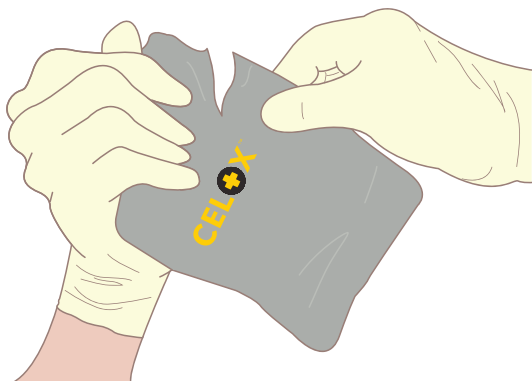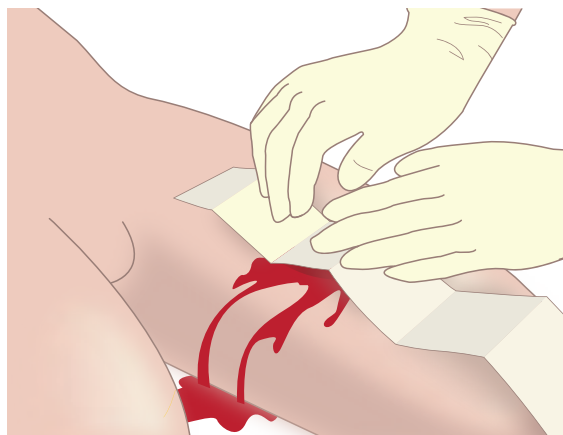# CELOX™ Z-Fold Gauze (5ft)

How to Use/Recommendations for Removal

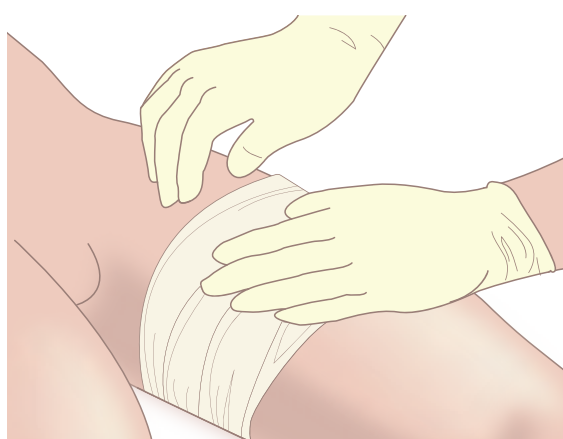
1 Tear open pack, take one end of the CELOX™ Z-Fold Gauze while applying pressure to the wound.

2 Tightly pack the unfolding CELOX™ Z-FOLD Gauze directly to the source of bleeding, feeding in the CELOX™ gauze until the wound is filled above skin level. Excess gauze can be cut or torn.

3 Apply FIRM pressure for 3 minutes or until bleeding stops.

4 Secure with a dressing to maintain pressure and discard any remaining CELOX™ Z-Fold Gauze.

5 If not in a medical facility, transfer patient as soon as possible and show empty packet to medical personnel.

ATTENTION MEDICAL PERSONNEL:

1. Physically remove CELOX™ Z-Fold Gauze from the wound and any loose surface granules.

2. Fully flood entire wound area with sterile saline irrigation solution.

3. Proceed with normal irrigation and/or suction.

4. Ensure all product is removed from the wound prior to initiation of wound treatment.

Warnings: Device is not intended for surgical use. Do not use in abdominal wounds and wounds not amenable to pressure. Loss of sterility potentially poses a risk of infection. 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 Medtrade Products Ltd.

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 Signature: _____

Product Preparation Used

❏ OMNI-STAT Granules (3g)   ❏ CELOX™ Z Fold Gauze (5ft)   ❏ CELOX™ Granules (15g)
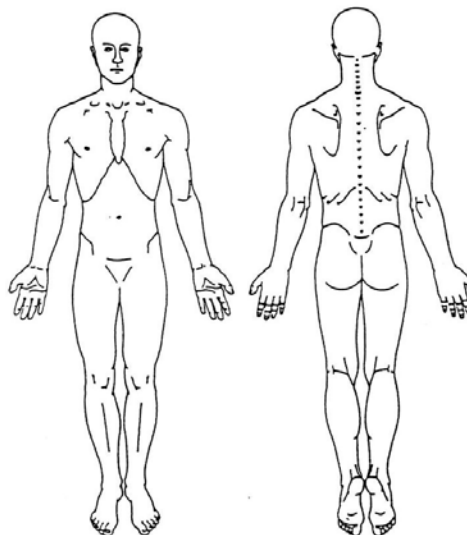❏ OMNI-STAT Gauze (4in x 4in)   ❏ CELOX™-A (6g)   ❏ CELOX™ RAPID

Type of Wound

❏ Gunshot
❏ Laceration/Abrasion
❏ Puncture
❏ Blunt Trauma
❏ Skin Tear
❏ Diabetic Foot Ulcer
❏ Pressure Ulcer
❏ Other:_____

Hold Pressure Time

❏ I minute
❏ 3 minutes
❏ 5 minutes
❏ 10 minutes
❏ Other:_____

Wound Location

Please circle the location of the
wound on the diagram above

Was the Patient Anticoagulated?

❏ YES,
If Yes, please list type
of anticoagulant:_____
❏ NO

_____

_____

Was hemostasis achieved?

❏ YES
❏ NO

_____