



CELOX™ -EMS

Hemostatic Gauze Pads

Stops Bleeding Fast - Works in Hypothermic Conditions*

4 in x 4 in (2 pads per pouch)

To Control Moderate to Severe Bleeding
For Emergency Temporary External Use Only
Instructions for Use on Back

*Proven in laboratory trials to be effective in blood temperatures down to 56°F (hypothermic). Data on file at Medtrade Products Ltd.



Sterilized using irradiation



FOR USE BY TRAINED EMERGENCY RESPONDERS

Instructions for use:



1. Identify the point of bleeding and apply direct pressure. Swab excess blood where practical.



2. Tear open pouch. Take out the Celox EMS gauze.



3. Apply Celox EMS gauze onto wound to cover the entire bleeding area. Celox EMS should be applied directly to the source of bleeding. If bleeding source is below the wound surface, Celox EMS can be tightly packed until the wound is filled above skin level. If Celox EMS becomes saturated with blood, use an additional dressing. Excess Celox EMS Gauze can be cut or torn if necessary.



4. Apply FIRM pressure directly to the wound for 1-3 minutes, depending on the severity of the bleed. If bleeding persists apply additional pressure until bleeding stops.



5. Secure with a dressing to maintain pressure on the wound. Discard any remaining Celox EMS Gauze.

6. Transfer patient to medical facility as soon as possible.

7. Show empty pack to medical personnel.

ATTENTION MEDICAL FACILITY PERSONNEL

- 1 Physically remove Celox EMS 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.



Manufactured by: Medtrade Products Ltd,
Electra House, Crewe Business Park, Crewe, CW1 6GL, UK.
www.celoxmedical.com

Artwork Ref: MTP-20-1791
Issue Date: 10/Sep/2020

REF FG08834291

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