



# The QuikClot<sup>®</sup> EMS Bleeding Control System

*So many ways to harness the power of **faster  
bleeding  
control.***

Z-MEDICA<sup>®</sup>

# 3 proven ways to control bleeding faster.<sup>3</sup>

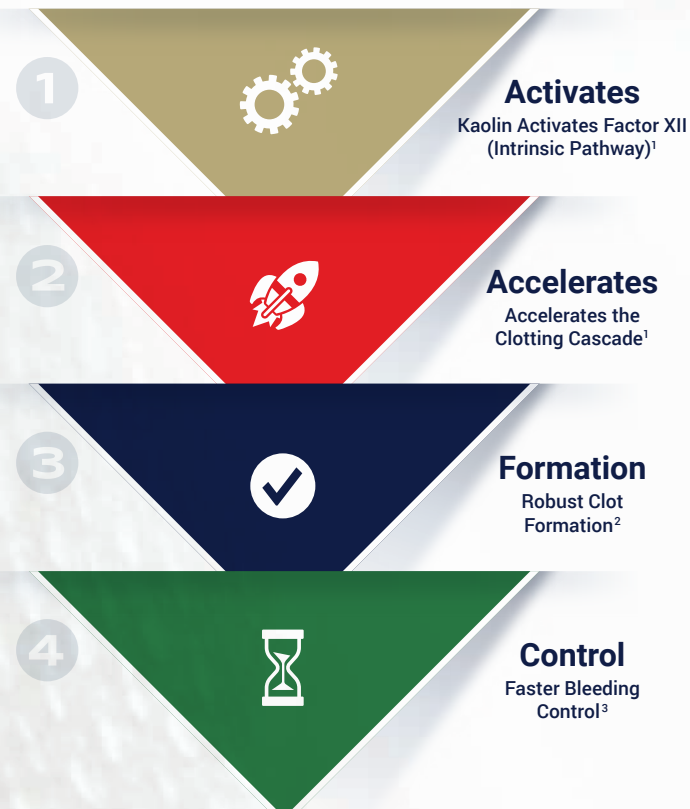


The QuikClot line of EMS devices provides the tools you need to help promote faster bleeding control and clotting within minutes.

**Kaolin** is the unique differentiator in QuikClot products, which:

- ▶ Use the body's natural clotting ability<sup>1</sup>
- ▶ Absorb blood and initiates the pathway to clot formation, leading to faster bleeding control<sup>1,3</sup>

## How kaolin works



### Smaller Surface Bleeding (Nuisance)\*



- ▶ Head Lacerations
- ▶ Bleeding AV Fistulas
- ▶ Ruptured Varicose Veins
- ▶ Nosebleeds

### Deeper and/or Large Surface Bleeding\*



- ▶ Deep Lacerations
- ▶ Scalp injuries
- ▶ Amputations
- ▶ Road Rash


### Massive Hemorrhage Penetrating Wound Bleeding\*



- ▶ Gunshot Wounds
- ▶ Stabbings
- ▶ Large non-compressible injuries where tourniquets cannot be applied
- ▶ Mass casualty events

\* Examples of use represent the entire line of QuikClot products. Usage is not limited to this list. Please refer to each QuikClot product's instructions for use.

## Product Ordering Information

Product	Order No.	Product Description
 <p><b>QuikClot® EMS 4x4 Dressing</b></p>	636	4 in x 4 in
 <p><b>QuikClot® EMS Rolled Gauze</b></p>	475	3 in x 4 ft
 <p><b>QuikClot Combat Gauze® LE Z-Fold</b></p>	350	3 in x 4 yds

### References:

1. Lamb KM, Pitcher HT, Cavarocchi NC, Hirose H. VascularSite Hemostasis in Percutaneous Extracorporeal Membrane Oxygenation Therapy. Open Cardiovasc Thorac Surg J. 2012;5:8-10
2. Garcia-Blanco J, Gegel B, Burgert J, Johnson S, Johnson D. The Effects of Movement on Hemorrhage When QuikClot Combat Gauze® Is Used in a Hypothermic Hemodiluted Porcine Model. J Spec Oper Med. 2015 Spring;15(1):57-60
3. Trabattini D, Montorsi P, Fabbicocchi F, Lualdi A, Gatto P, Bartorelli AL. A new kaolin-based haemostatic bandage compared with manual compression for bleeding control after percutaneous coronary procedures. Eur Radiol. 2011;21:1687-1691

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