

QuikClot[®]
EMS
 Hemostatic Products

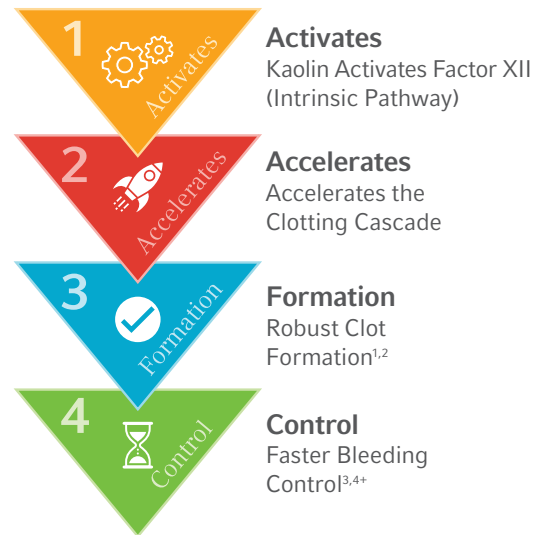
The QuikClot[®] EMS Bleeding Control System.

The QuikClot[®] line of EMS products provides the tools you need to help promote faster bleeding control^{3,4+} within minutes.⁵

Kaolin is the unique differentiator for all QuikClot[®] products.

- Use the body's natural clotting cascade
- Initiate the intrinsic pathway to clot formation, leading to faster bleeding control^{3,4+}

How kaolin works



3 proven ways to control bleeding faster.^{3,4+}

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

*Based on testing when compared to standard gauze.





*Usage is not limited to this list, refer to each QuikClot[®] product's Instructions For Use.

This information is not intended to be a substitute for sound clinical judgment or your institution's treatment protocols.



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QuikClot® Product Ordering Information

PRODUCT	ITEM NUMBER	PRODUCT DESCRIPTION
 <p>QuikClot® EMS 4x4 Dressing</p>	636	4 in. x 4 in.
 <p>QuikClot® EMS Rolled Gauze</p>	475	3 in. x 4 ft.
 <p>QuikClot Combat Gauze® LE Z-Fold</p>	350	3 in. x 4 yds.
 <p>QuikClot® EMS Starter Pack</p>	546	Qty. (5) QuikClot® EMS 4x4 Dressings Qty. (1) QuikClot® EMS Rolled Gauze Qty. (1) QuikClot Combat Gauze® LE



[Quikclot.com/EMS](https://www.quikclot.com/EMS)
866-246-6990

References:

1. Garcia-Bianco J, Gegel B, Burgert J, et al. The effects of movement on hemorrhage when QuikClot Combat Gauze is used in a hypothermic hemodiluted porcine model. *J Special Operations Medicine*. 2015; 15 (1): 57-60. Pre-clinical study.
2. Johnson D, Westbrook DM, Phelps D, et al. The effects of QuikClot Combat Gauze on hemorrhage control when used in a porcine model of lethal femoral injury. *American Journal of Disaster Medicine*. 2014; 9 (4): 309-3015. Pre-clinical study.
3. Causey MW, McVay DP, Miller S, et al. The efficacy of Combat Gauze in extreme physiologic conditions. *J Scientific Research*. 2012; 177 (2): 301-305. Pre-clinical study. Based on testing when compared to standard gauze.
4. Trabattoni D, Montorsi P, Fabbicocchi F, et al. A new kaolin-based hemostatic bandage compared with manual compression for bleeding control after percutaneous coronary procedures. *Eur Radiol*. 2011; 21: 1687-1691. Based on testing when compared to standard gauze.
5. Johnson D, Johnson M, et al. The effects of QuikClot Combat Gauze and Celox Rapid on hemorrhage control: *Am J Disaster Med*. 2019 Winter;14(1):17-23. doi: 10.5055/ajdm.2019.0312. Pre-clinical study.

CAUTION: For use by trained Emergency responders.

Refer to package insert for complete warnings, indications, contraindications, precautions, potential complications, and Instructions For Use.

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