

**QuikClot
COMBAT
GAUZE^{LE}**

Hemostatic Product

Control life-threatening bleeding fast with QuikClot Combat Gauze[®] LE

Kaolin is the product 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*}
- Have consistent data to support product efficacy^{5,6,7}

Appropriate for traumatic bleeding injuries

• Faster bleeding control^{3,4*}

QuikClot[®] hemostatic products allows you to control bleeding at the scene until medical support arrives

• Easy to use

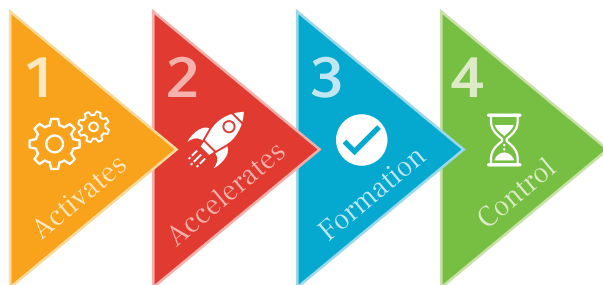
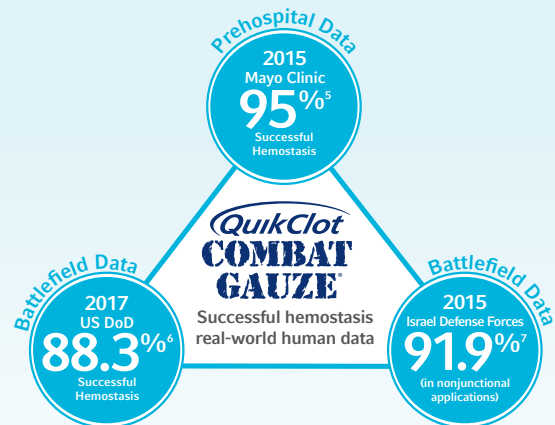
Intuitive to use, QuikClot[®] uses the same placement technique as standard gauze⁸

• Updated packaging

Compact, cube-sized packaging, and eight tear points expedite access to dressing for quicker application

Backed by real world data

Independent test results published in several respected journals demonstrate that QuikClot[®] products have consistent hemostatic achievement,^{5,6,7} and strong blood clot formation.^{1,2}



1 Activates

Kaolin Activates Factor XII (Intrinsic Pathway)

2 Accelerates

Accelerates the Clotting Cascade

3 Formation

Robust Clot Formation^{1,2}

4 Control

Faster Bleeding Control^{3,4*}

The CoTCCC recommended hemostatic dressing of choice for over 12 years.⁹

*Based on testing when compared to standard gauze.



Hemostatic Product

Proprietary Technology

QuikClot Combat Gauze® LE is a soft non-woven material impregnated with kaolin, and is available in a 3 in. x 4 yds. z-fold, packed in an easy-tear, vacuum sealed pouch, contains an X-ray detectable strip for easy identification, and has a five-year shelf life.

Experience Improves Performance

Training kits and moulage trainer simulate real-world bleeding challenges, so users get hands-on experience. Get to know your QuikClot® Law Enforcement products, register at QuikClot.com/training



QuikClot® Product Ordering Information

PRODUCT NUMBER	PRODUCT	PRODUCT DESCRIPTION
350	QuikClot Combat Gauze® LE	Z-Fold (3 in. x 4 yds.)
261	QuikClot® Belt Trauma Kit® (BTK)	1 Combat Gauze® LE, 1 SWAT-T™, 1 Pair of Gloves
534	QuikClot® Belt Trauma Kit® (BTK) with Orange SOFTT-W™	1 Combat Gauze® LE, 1 Mini Sheer, 1 Pair of Gloves, 1 Orange SOFTT-W™
539	QuikClot® Bleeding Control Kit® (BCK)	3 Combat Gauze® LE, 3 Tourniquets, 1 Mini Sheer, 3 Mini Dressing
273	QuikClot Combat Gauze® LE Moulage Trainer	Z-Fold (3 in. x 4 yds.)
384	QuikClot® Hemorrhage Control Training Kit (with QuikClot Combat Gauze® LE)	Visit QuikClot.com/LE for product details
529	QuikClot® Hemorrhage Control Training Kit with BioFeedback	Visit QuikClot.com/LE for product details

Questions? Please contact us
Mon-Fri 8am-5pm (ET)



QuikClot.com/LE
1-877-750-0504

References:

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- Kheirabadi BS, Mace JE, Terrazas IB, et al. Safety evaluation of new hemostatic agents, smectite granules, and kaolin-coated gauze in a vascular injury wound model in swine. *J Trauma*. 2010; 68(2):269-278. Pre-clinical study.
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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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