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Life-Assist

Helping Heroes Save Lives 

HEAD LACERATIONS
SKIN TEARS
NOSEBLEEDS

What can you do with the power of
faster bleeding control?

BLEEDING AV FISTULAS
RUPTURED VARICOSE VEINS
ROAD RASH
ABRASIONS
OTHER LACERATIONS

QuikClot®
EMS
4X4 Dressing

IT'S QUIKCLOT® OR IT'S NOT

Z-MEDICA®

*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.



Unique Differentiator: **Kaolin**

With the Kaolin advantage,
all QuikClot® products:

- Use the body's natural clotting ability¹
- Absorb blood and initiate the pathway to clot formation, leading to faster bleeding control^{1,3}
- Are part of a product portfolio that includes applications from abrasions to traumatic injuries
- Have consistent data to support their efficacy^{4,5,6}



This is the right tool for everyday use.

QuikClot®
EMS
4X4 Dressing

In your business, bleeding injuries are part of the routine. To better assess, stabilize and transport your patients, the QuikClot® EMS 4x4 Dressing is now indicated to quickly, efficiently and effectively treat all day-to-day bleeding injuries.

Get bleeding under control before the bleeding is out of control.

Controls bleeding fast

The QuikClot EMS 4x4 Dressing promotes robust clotting within minutes, allowing you to control bleeding in an efficient and timely manner, expediting the next steps in the pathway for patient care.³

May reduce exposure to contamination

Compared to standard gauze or other available hemostatic devices, QuikClot has superior results that indicate it can reduce blood loss and promote stronger clots.^{1,7,8,9} These results may help reduce exposure to blood and bloodborne pathogens and potentially reduce decontamination time for equipment and vehicles.

Easy to use


Because the QuikClot EMS 4x4 Dressing employs the same placement technique as standard gauze, it is quick and intuitive to use.

Trusted by the U.S. military

For more than 10 years, QuikClot Combat Gauze® – which contains the same kaolin inorganic mineral as found in all QuikClot EMS products – has delivered consistent technology and demonstrated proven success on the battlefield.

***Routine bleeding injuries include:**

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Product	Order No.	Product Description	Units per Box
 QuikClot® EMS 4x4 Dressing	636	Sterile, soft white, 4 in x 4 in (10 cm x 10 cm), hemostatic dressing	10/box

References:

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- Zietlow JM, Zietlow SP, Morris DS, Berns KS, Jenkins DH. Prehospital Use of Hemostatic Bandages and Tourniquets: Translation From Military Experience to Implementation in Civilian Trauma Care. *J Spec Oper Med.* 2015 Summer;15(2):48-53.
- Schauer SG, April MD, Naylor JF, Fisher AD, Cunningham CW, Ryan KL, Thomas KC, Brillhart DB, Fernandez JRD, Antonacci MA. QuikClot Combat Gauze® Use by Ground Forces in Afghanistan The Prehospital Trauma Registry Experience. *J Spec Oper Med.* Summer 2017;17(2):101-106.
- Shina A1, Lipsky AM, Nadler R, Levi M, Benov A, Ran Y, Yitzhak A, Glassberg E. Prehospital use of hemostatic dressings by the Israel Defense Forces Medical Corps: A case series of 122 patients. *J Trauma Acute Care Surg.* 2015 Oct;79 (4 Suppl 2):S204-9.
- Kheirabadi BS, Scherer MR, Estep JS, Dubick MA, Holcomb JB. Determination of efficacy of new hemostatic dressings in a model of extremity arterial hemorrhage in swine. *J Trauma.* 2009;67.3:450-460.
- Sena MJ, Douglas G, Gerlach T, Grayson JK., Pichakron KO, Zierold D. A pilot study of the use of kaolin-impregnated gauze (Combat Gauze) for packing high-grade hepatic injuries in a hypothermic coagulopathic swine model. *J Surg Res.* 2013 Aug;183(2):704-9.
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For additional information, visit us at QuikClot.com/EMS

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