WOUNDCLOT™

Advanced Bleeding Control™

The Next Generation Haemostat

Effective in the management of mild, moderate and severe bleeding

LOTUS
because life is precious

Why we should use WoundClot™

- WoundClot™ is a Non-Oxidised, Non-Regenerated Cellulose Haemostat for Mild, Moderate to Severe arterial and venous bleeding unlike ORC (Oxidised Regenerated Cellulose), which can only stop mild to moderate bleeding.
- WoundClot™ is safe to use as it is made of cellulose with no added active ingredient.
- **WoundClot™ is ready to use out of pack. No need to waste precious time in product preparation while treating profuse arterial bleeding.**
- WoundClot™ is non-exothermic. No heat is generated during the coagulation process.
- WoundClot™ is equally effective for patients on anticoagulant or antiplatelet therapy.
- **WoundClot™ remains actively absorbent for up to 24 hours, unlike ORC which acts only for the first 10 minutes on the wound.**
- WoundClot™ is highly absorbent. It can absorb up to 2500% of its initial weight in fluid.
- WoundClot™ completely breaks down and is bio-absorbed in 7 days. IFUs of other haemostats stipulate removal whenever possible prior to primary closure.
- Unlike ORC, WoundClot™ does not stick to gloves or instruments and is very convenient to apply.
- WoundClot™ is simple to use, it requires minimal training for application. Due to this the first responders in an emergency can effectively stop haemorrhage before reaching the Hospital. Thus saving lives of patients with excessive bleeding and shock.
- **Ease of application – WoundClot™ does not require compression during use. First response medical professional can attend to multiple victims at the same time during emergencies.**
- **WoundClot™ can be applied even if the origin of the bleed is not visible or is from an area where applying compression is not possible due to challenges in reaching the bleeding site.**
- **On achieving haemostasis, WoundClot™ can be easily removed from a wound without causing re-bleeding. Saline can be used to irrigate the wound site to remove if needed.**
- WoundClot™ is available in various convenient size options (small & large) unlike ORC.
- WoundClot™ is USFDA approved.

Product Code	Material Description	Size	Pack-Size	Indications
LWC 55	Wound Clot Hemostat - ABC	5x5cm (2x2 inch)(CE Class IIb Trauma)	1x20	WoundClot guaze is Intended for external bleeding control of superficial wounds, minor cuts and abrasions
LWC 510	Wound Clot Hemostat - ABC	5x10cm (2x4 inch)(CE Class IIb Trauma)	1x20	
LWC 1010	Wound Clot Hemostat - ABC	10x10cm (4x4 inch)(CE Class IIb Trauma)	1x20	
SWC 55	Wound Clot Hemostat - Surgical	5x5cm (2x2 inch)(CE Class III Surgical)	1x10	WoundClot bioabsorbable surgical guaze is Intended for bleeding control during Surgical procedures
SWC 575	Wound Clot Hemostat - Surgical	5x7.5cm (2x3 inch)(CE Class III Surgical)	1x10	
SWC 1010	Wound Clot Hemostat - Surgical	10x10cm (4x4 inch)(CE Class III Surgical)	1x10	
LWC 2030	Wound Clot Hemostat - Trauma	20x30cm (8x12 inch)(CE Class IIb Trauma)	1x5	WoundClot guaze is Intended for moderate and severe traumatic bleeding
LWC 8100	Wound Clot Hemostat - Trauma	8x100cm (3.2x40 inch)(CE Class IIb Trauma)	1x10	
LWC 820	Wound Clot Hemostat - Trauma	8x20cm (3.2x8 inch)(CE Class IIb Trauma)	1x10	

Marketed by:

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Creating an Ecosystem for Quality

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