

Veriset™ Haemostatic Patch



THE CONFIDENCE TO KNOW **BLEEDING WILL STOP**

FAST AND RELIABLE

- 75% of patients achieve haemostasis in ~ 1 minute¹
- Hold for only 30 seconds²

INCREASED PATIENT SAFETY

- 100% free of human or animal components, eliminating risk of viral transmission¹
- Reduces the need for blood transfusions⁴

UNIVERSAL

- Can be used for application in all surgical procedures, including arteriol bleeding²

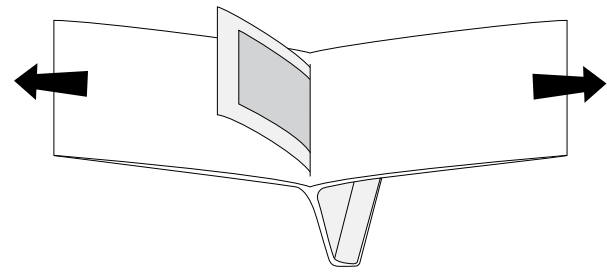
VERSATILE

- Can be used in both open and laparoscopic procedures²
- Easily passes through the trocar³

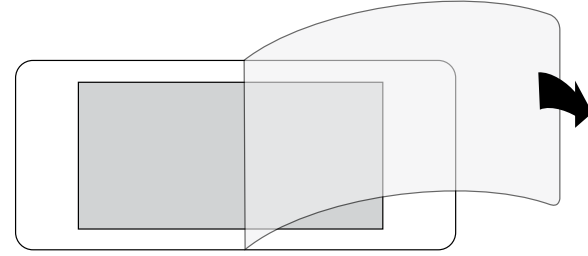
READY TO USE
NO PREPARATION TIME²

SINGLE APPLICATION
SUFFICIENT TO STOP
MOST BLEEDS¹

Preparing Veriset™ Haemostatic Patch

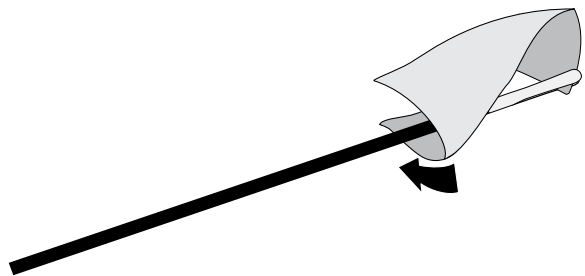


1. Non-sterile person opens the foil pouch.

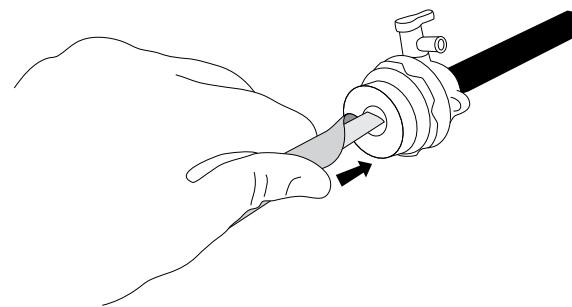


2. Sterile person opens the Tyvek™ pouch. Use the Veriset™ patch within 60 minutes after opening. The Veriset™ patch may be cut as necessary.

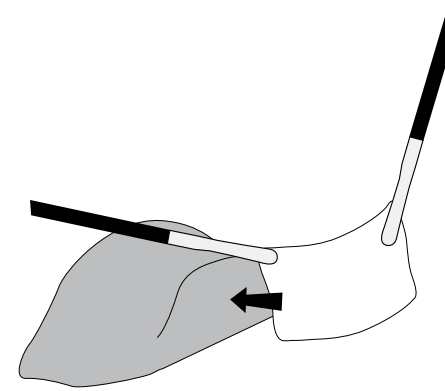
Applying Veriset™ Haemostatic Patch



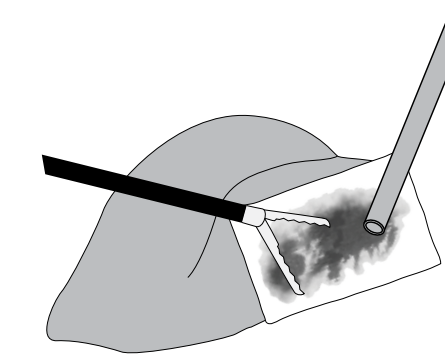
3. Grasp the Veriset™ patch on the edge with the grasper. Roll the patch around the grasper, with the darker side surface on the inside. For a rectangular patch, roll the patch along the long axis to facilitate entry into the trocar cannula.



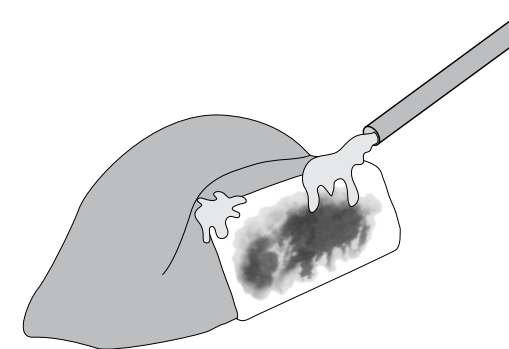
4. Support the rolled Veriset™ patch at the leading edge and insert through the trocar (10 mm to 12 mm).



5. Identify the darker side of the Veriset™ patch. Place the darker side on the bleeding site.



6. Hold the Veriset™ patch firmly in place by providing uniform pressure over the entire patch surface to ensure proper adherence. After 30 seconds, discontinue pressure and visually inspect the bleeding site for haemostasis. If bleeding has not stopped, reapply pressure and reassess after 30 seconds.



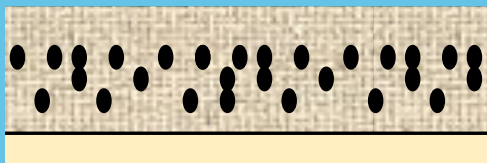
7. Nonhydrated portions of the Veriset™ patch should be adhered to the surface by hydrating with saline and applying pressure.

Do not remove Veriset™ patch at the end of surgery.
Veriset™ patch absorbs after ~28 days.²

SIMPLE YET HIGHLY EFFECTIVE UNIQUE COMPOSITION¹

Increased patient safety

100% free of human or animal components¹



Oxidized Regenerated Cellulose + Trilysine + PEG (polyethylene glycol)

- Promotes haemostasis¹
- 3D knit for platelet absorption¹
- Acts as a tamponade¹
- Adheres patch firmly to bleeding site¹
- Effective barrier to blood flow¹



ORDERING INFORMATION

Order Code	Size	Box Quantity (6 units per box)
HP0204E	2 cm x 4 cm (8 cm ²)	1
HP0510E	5 cm x 10 cm (50 cm ²)	1
HP0204CE	2 cm x 4cm (8 cm ²)	1
HP0510CE	5 cm x 10cm (50 cm ²)	1
HP0204CVE	Cutting Template	1



References

1. Öllinger R, Mihaljevic AL, Schuhmacher C, Bechtas H, Vondran F, Kleine M, et al. A multicenter, randomized clinical trial comparing the Veriset™ haemostatic patch with fibrin sealant for the management of bleeding during hepatic surgery [published online ahead of print Dec. 27, 2012]. HPB (Oxford). 2013;15(7):548-558. Dec. 27, 2012. doi:10.1111/hpb.12009.
2. Veriset™ Haemostatic Patch Instructions for Use and Product Specifications [package insert]. Minneapolis, MN: Medtronic, 2014.
3. Based on internal preclinical study #TR1478, Evaluating Veriset™ hemostatic patch after laparoscopic liver resection in a porcine model. 2013.
4. Shander A. Financial and clinical outcomes associated with surgical bleeding complications. *Surgery*. 2007;142:S20-S25.

IMPORTANT: Please refer to the package insert for complete instructions, contraindications, warnings and precautions.

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