

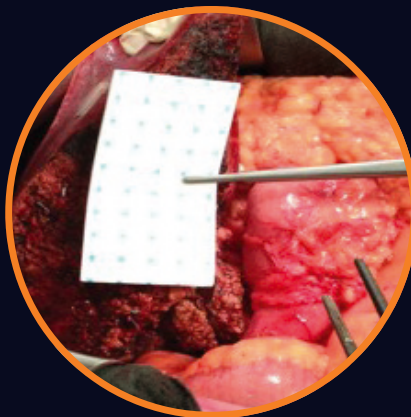
*Preferred by surgeons for its ease of preparation, ease of handling, flexibility/pliability and tissue adherence<sup>1</sup>*

# Strength and Simplicity to Seal Tissue, Stop Bleeding<sup>2-6</sup>

## HEMOPATCH Application

### PLACE

1



Available for immediate use when needed – no preparation or pre-moistening required

- Place white side of dry HEMOPATCH directly onto tissue, blue dotted side facing upwards
- Overlay multiple patches for larger surfaces

### PRESS

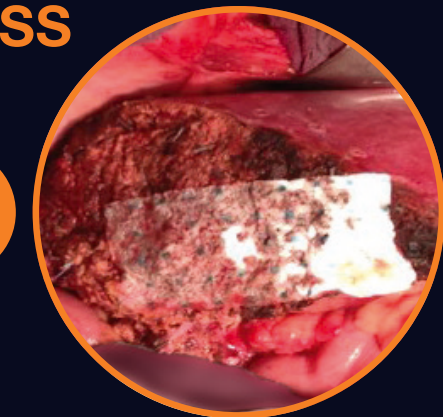
2



- Use a dry gauze and apply gentle, uniform pressure to HEMOPATCH for 2 minutes

### SUCCESS

3



Stable, non-growing red area means successful hemostasis achieved, where necessary

- Sustained sealing and hemostasis,<sup>2,4-6</sup> even in patients on antiplatelet therapy<sup>1,3,5,6\*</sup>
- Leave HEMOPATCH *in situ* to strengthen fibrin clot and aid tissue remodelling for up to 8 weeks<sup>2\*</sup>

Improved adherence is observed when HEMOPATCH is in direct contact with wound fluid such as blood or lymphatic fluid, as demonstrated in preclinical models. In the absence of such wound fluids, sodium bicarbonate solution (concentration between 4.2% and 8.4%) may be used in conjunction with HEMOPATCH application

\*Demonstrated in preclinical models

To learn more, visit [www.hemopatch.com](http://www.hemopatch.com)

| New Product Code | Product Description        | Patches Per Box |
|------------------|----------------------------|-----------------|
| 1506253          | HEMOPATCH<br>45 mm x 90 mm | 3-PK            |
| 1506256          | HEMOPATCH<br>45 mm x 45 mm | 3-PK            |
| 1506257          | HEMOPATCH<br>27 mm x 27 mm | 5-PK            |

HEMOPATCH comes ready to use in sterile packages and must be handled accordingly. Use only undamaged packages, single use only, do not re-sterilize. Store at room temperature (for 6 months within the shelf life).<sup>2</sup>

#### Indication for Use

HEMOPATCH is intended as a hemostatic device and surgical sealant for procedures in which control of bleeding or leakage of other body fluids or air by conventional surgical techniques is either ineffective or impractical. HEMOPATCH may be used to close dural defects following traumatic injury, excision, retraction or shrinkage of the dura mater. For full product information, please refer to the instructions for use.

#### References

1. Ulrich F, et al. Surg Technol Int 2016; 28:19–28.
2. HEMOPATCH Sealing Hemostat Instructions for Use. Zurich, Switzerland: HEMOPATCH IFU M000423.
3. Fingerhut A. Surg Technol Int 2014;25:29–35.
4. Lewis KM, et al. ISRN Surg 2014;Mar 4:930803.doi: 10.1155/2014/930803.
5. Lewis KM, et al. Int J Surg 2014;12:940–4.
6. Baumgartner B, et al. J Invest Surg 2016;29:343–51.