Strength and Simplicity to Seal Tissue, Close Dural Defects [1-2]

HEMOPATCH Application

PLACE

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

Place white side of dry HEMOPATCH directly onto the tissue lesion ensuring a 1cm margin on each side of the dural defect or suture line. The blue dotted side should be facing upwards. If required overlay multiple patches by 1cm for larger lesions. The patch may be cut to desired shape or size.

PRESS

Use a dry gauze and apply gentle, uniform pressure to HEMOPATCH for 2 minutes to seal tissue surface.

Once adhered to tissue, sealant action prevents cerebrospinal fluid leakage [1-2] as demonstrated in preclinical models.

Improved adherence is observed when HEMOPATCH is in direct contact with wound fluid such as blood or lymphatic fluid [1]

In the absence of such wound fluids, sodium bicarbonate solution (concentration between 4.2% to 8.4%) may be used in conjunction with HEMOPATCH application [1]

SUCCESS

Leave HEMOPATCH in situ once sealing has been achieved to bridge the defect. HEMOPATCH remains in place for up to 16 weeks in dural replacement. [1]

HEMOPATCH is naturally resorbed.

Store at room temperature if removed from refrigeration. Hemopatch should be used within 6 months from date of removal from fridge [1]

For full product information, please refer to the instructions for use

Product Code	Product Description	Units Per Box
1506253	HEMOPATCH 45 mm x 90 mm	3-PK
1506256	HEMOPATCH 45 mm x 45 mm	3-PK
1506257	HEMOPATCH 27 mm x 27 mm	5-PK

1. HEMOPATCH Sealing Hemostat Instructions for Use, December 2018.
2. Lewis KM, Sweet J, Wilson ST, Rouselle S, Guile H, Baumgartner B. Safety and efficacy of a Novel, Self-Adhering Dural Substitute in a Canine Supratentorial Durotomy Model. Neurosurgery June 2017

Any medical device product quality complaints (including medical device adverse incidents) relating to Baxter Country Quality Assurance Team: In the UK on +44 (0)1604704603, or by email to UK_SHS_QA_Complaints@Baxter.com. In Ireland on +353 (0)12065500 or by email to SHS_Complaints_Dublin@Baxter.com. Alternatively please report directly to your Baxter Representative, who will take the details and forward to the Baxter Country Quality Assurance Team.

Medical device adverse incidents should also be reported:

In the UK to the MHRA. Reporting forms and information can be found at: www.mhra.gov.uk/safetyinformation/reportingsafetyproblems/index.html

In Ireland to the HPRA. Reporting forms and information can be found at: http://www.hpra.ie/homepage/aboutus/reportanissue

Hemopatch
SEALING HAEMOSTAT

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