

HaemoCer™ PATCH - versatile use:

- Treatment of diffuse and localized bleeding
- For bleeding around suture lines
- Substitution of fibrin glue for haemostasis in vascular surgery
- Substitution of bone wax in bone bleeding
- Reduction in the need for electrocautery and associated tissue damage
- Use with compatible filter cell-savers

Fields of application:

- Cardiac, Vascular and Thoracic Surgery
- General Surgery
- Transplant Surgery
- Traumatology
- Tumour Surgery
- Oral and maxillofacial Surgery
- ENT Surgery
- Urology / Gynaecology
- Orthopaedics
- Plastic Surgery
- Burn surgery
- Neurosurgery
- Paediatrics

HaemoCer™ PATCH

Haemostatic Patch



Product Overview HaemoCer™ PATCH

HFP301 4 x 6 cm (1.6" x 2.4") 5 pcs



Plant Based

made in GERMANY

BioCer

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flexible - Safe - effective

BioCer

HaemoCer™ PATCH

HaemoCer™ PATCH is the latest haemostatic development from BioCer Entwicklungs-GmbH. This patch is the perfect match to the HaemoCer™ Powder.

The plant based patch is indicated for use in surgical procedures as an providing hemostat.

The simple use guarantees an effective and nature refined haemostasis.

Latest studies demonstrate that plant based haemostatic materials (polysaccharides) like HaemoCer™ powder reduce postoperative adhesions.

flexible

- Bendable Patch
- Cuttable if necessary

Safe

- Rapid resorption minimizes risks of foreign body reactions and granuloma formation
- Reduction of homologous transfusions and blood donations

Effective

- Powerful absorption capacity
- Space saving dispenser-packaging
- Rapid off-the-shelf deployment, no special storage, defrosting or premixing

Ease of use, DAPI application technique

DRY

Remove excess pooled blood by suction or gauze



APPLY

Apply HaemoCer™ PATCH immediately and extensively to the wound site



PRESS

Apply gentle compression over the wound using dry gauze - in the case of profuse bleeding



IRRIGATE

Irrigate thoroughly prior to gently removing the gauze to ensure the gelled matrix remains at the wound site



Natural haemostasis with HaemoCer™ PATCH

HaemoCer™ PATCH is a resorbable plant based haemostat containing no animal or human components.

HaemoCer™ PATCH – Absorbable Polysaccharide Haemostat (APH) development incorporates a sophisticated, plant-based polymer crosslinking (Polysaccharide Ultra-hydrophilic Resorbable Engineering) PURE™. This process creates an ultra-hydrophilic, biocompatible material.

Using a dual mode of action upon contact with blood HaemoCer™ PATCH firstly enhances the natural clotting cascade by rapidly dehydra-

ting the blood and accelerating the concentration of platelets, red blood cells and coagulation proteins at the bleeding site.

The second mode of action of HaemoCer™ PATCH is the formation of a robust gelled matrix that adheres to and forms a mechanical barrier to further bleeding.

HaemoCer™ PATCH is rapidly resorbed by amylase within 48h without leaving any residues behind.

Plant based

100%
Resorbable

