

Hemospon[®]

Hemosthatic sponge made with lyophilized hydrolyzed collagen (gelatin)



Hemospon is a hemosthatic absorbable gelatin sponge. It is made of pure pharmaceutical gelatin, from porcine origin. Hemospon has hemosthatic and healing action.

Indications:

Hemospon is indicated during and after surgical procedures for achieving local hemostasis, especially when the control of bleeding by conventional methods is not efficient.

Hemospon also prevents post-operative bleeding and complications.

During the surgical procedures, besides allowing hemostasis, Hemospon also acts in the maintenance of blood clot and in the filling of the spaces generated, for example, in tooth extractions, removal of cysts or tumors, biopsies, etc.

It is indicated to be used during any surgical procedures, in medical and dental areas.

Advantages:

- It absorbs 40-50 times its own weight of blood.
 - Control of bleeding
 - Stabilization of blood clots
- Acceleration of wound healing process
 - Protection of surgical wound
- Great visualization of surgical area
- Completely absorbed within 15 days
 - Non-toxic and non-pirogenic.
- Presented ready for use, packaged in individual blisters, preventing cross-contamination
- Presented sterile by irradiation.
- Produced in conformity to International Standards and CE Certified.

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Presentations:

Sterile sponges individually packed into blisters.

Dimensions:

10 x 10 x 10 mm
80 x 50 x 1 mm
80 x 50 x 10 mm
125 x 80 x 1 mm
125 x 80 x 10 mm

Sponges in other different dimensions can be produced under requested.



Bibliographic references:

- 1) Berenguel, IA. Implants of Gelfoam and Hemospon hemosthatic sponges in dental alveolus of rats after tooth extraction. Histologic and histometric comparative study. Dissertation (Master's Degree), Faculdade de Ciências da Saúde, University of Marília – Unimar, Marília SP, 2006, 108p
- 2) Campanha, AA. Influence of the sponges Hemospon and Spongostan in the after exodontics wound healing process in rats. Marília, 2006. Dissertation (Master's Degree), School of Health Sciences, University of Marília – Unimar, Marília SP, 2006, 104p
- 3) Santana RB et al. Analysis of the healing response of the sponge Hemospon implanted in rat connective tissue. Rev Bras Implant. Out/dez 2009(4): 15-18.

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