



## A Time Tested Haemostat

# SCROFALON®

Sterile Haemostatic Absorbable Gelatin Sponge-USP



CODE	DESCRIPTION	UNITS
SCFS 1001	SCROFALON® Standard 70x50x10mm	Box of 10 Units
SCFS 1002	SCROFALON® Standard 80x50x10mm	Box of 10 Units
SCFS 1017	SCROFALON® Special 80x50x1mm	Box of 10 Units
SCFS 1018	SCROFALON® Special 70x50x1mm	Box of 10 Units
SCFS 1021	SCROFALON® Film 200x70x0.5mm	Box of 10 Units
SCFS 1013	SCROFALON® Dental 10x10x10mm	Box of 100 Units
SCFS 1008	SCROFALON® Anal 80 x Dia 30mm	Box of 05 Units

### DIRECTIONS FOR USE

Sterile technique should always be used to remove the Sterile Haemostatic Absorbable Gelatin Sponge - USP from its packaging. When larger dimension is procured, cut the sponge to the desired size.

Sterile Haemostatic Absorbable Gelatin Sponge - USP can be applied to the bleeding site either dry or in wet form using sterile saline solution.

When applied dry, first manually compress the Sterile Haemostatic Absorbable Gelatin Sponge - USP prior applying to the bleeding site but avoid packing tightly into site.

When used with sterile physiologic saline, Sterile Haemostatic Absorbable Gelatin Sponge - USP should be first immersed in the solution, manually kneaded and then withdrawn, squeezed between gloved fingers to expel air bubbles, and then replaced in saline until needed.

Hold the Sterile Haemostatic Absorbable Gelatin Sponge - USP in place with moderate pressure for 10 to 15 seconds until hemostasis is achieved. Units of gelatin sponges and duration of pressure is depend upon the surgical site, for instance, in profusely bleeding area, pressure should be maintained for a longer time.

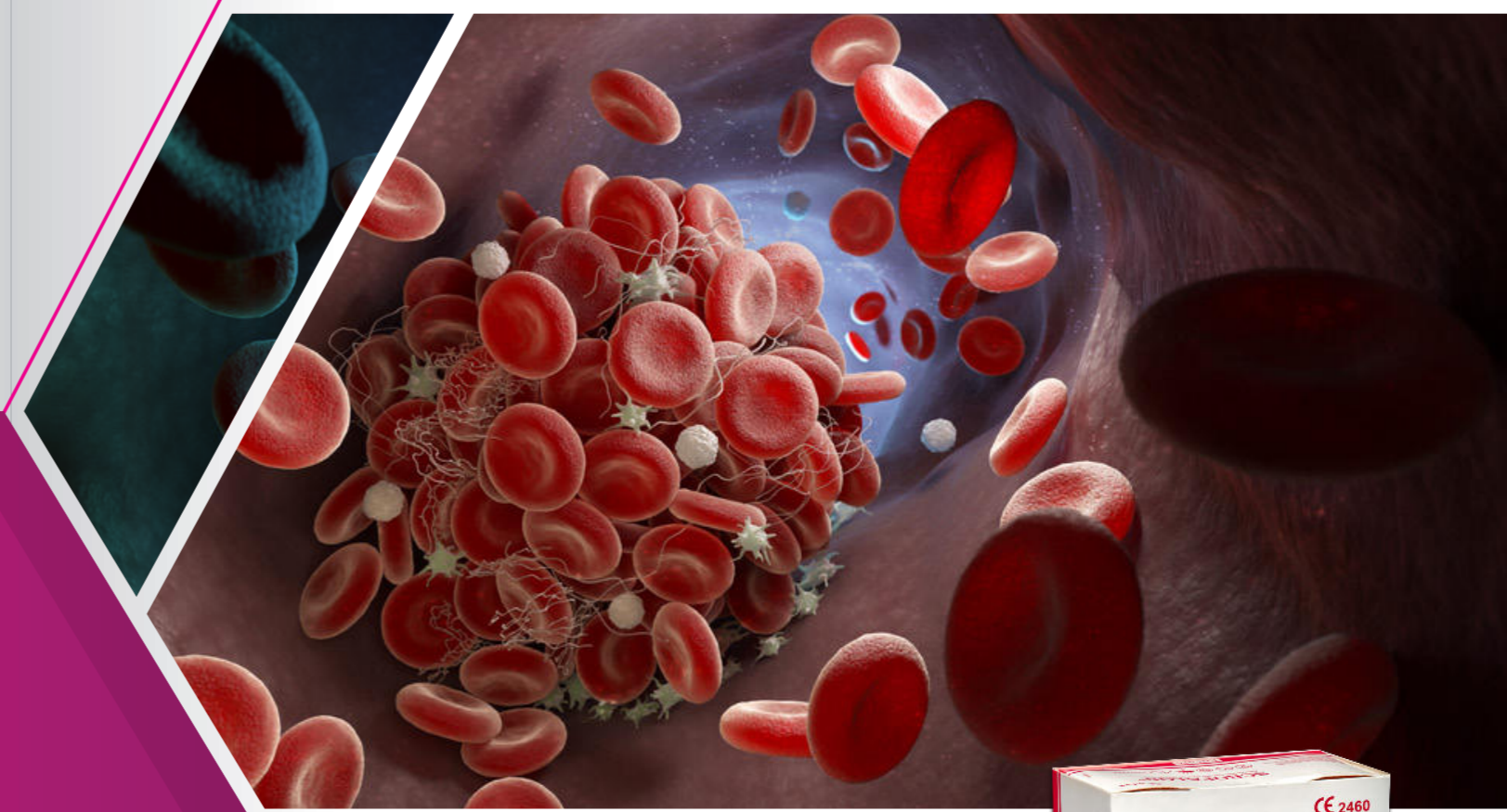
#### References:

1. Kobatake, K., Mita, K., & Kato, M. (2015). Effect on hemostasis of an absorbable hemostatic gelatin sponge after transrectal prostate needle biopsy. *International braz j urol: official journal of the Brazilian Society of Urology*, 41(2), 337.
2. Sialaff, M., Hermanns, M., Uhlig, R., Abou-Ghazale, T., & Steinnmueller, T. (2014). Early experience with a novel gelatine-based sponge for local hemostasis in thyroid surgery. *In Vivo*, 28(2), 255-258.
3. Singh, P., & Mandhani, A. (2009). Use of absorbable gelatin sponge as an adjunct to "totally tubeless percutaneous nephrolithotomy. *Arch EspUrol*, 62(6), 423-429.

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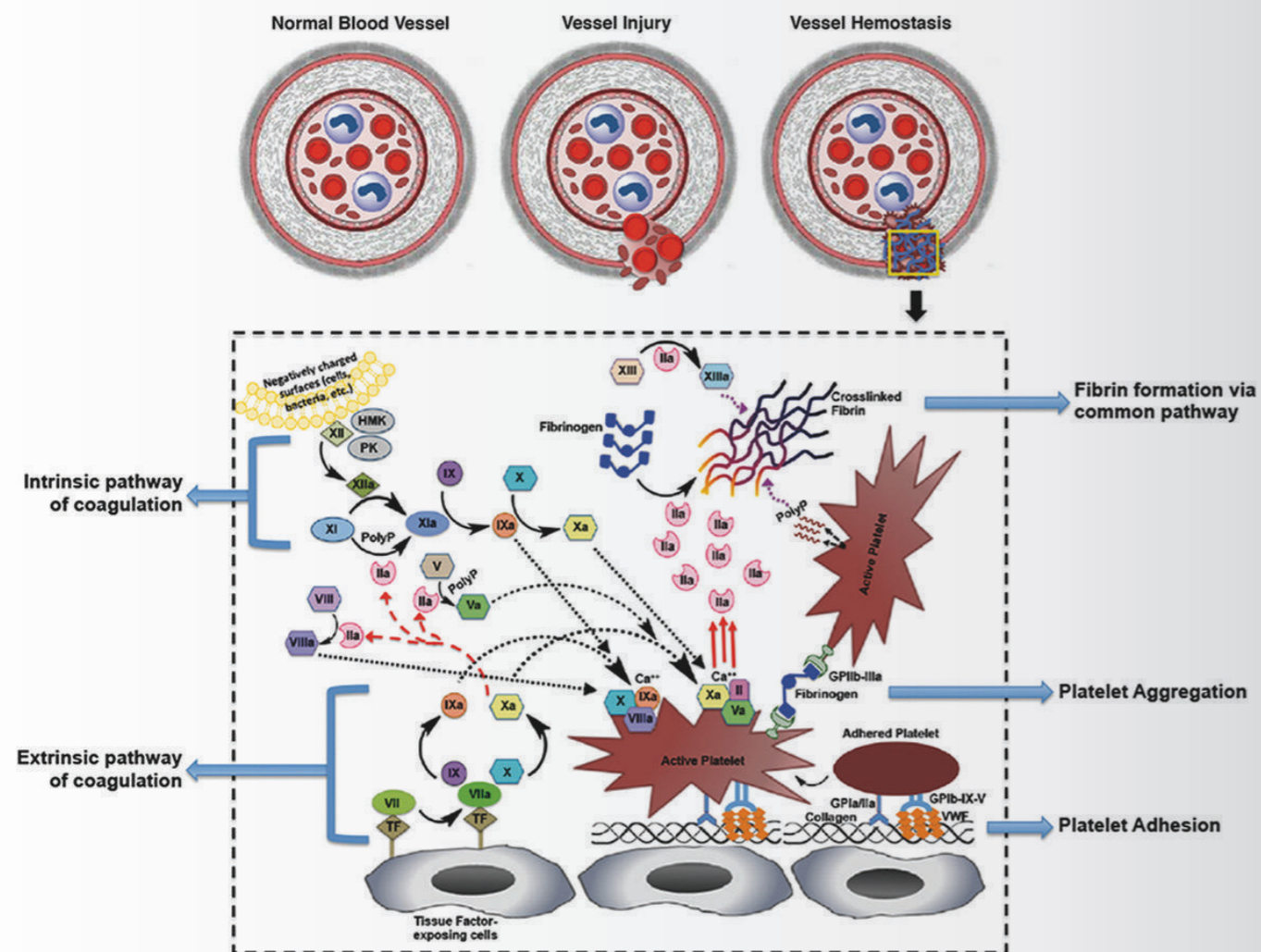
CE 2460





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## Thrombin Induced Platelet Aggregation

### Indication

Used in Surgeries like:

- Abdominal, onco-surgical and general surgeries
- Gynaecology & genito urinary surgeries
- Neuro Surgery (including spinal and cranial surgeries)
- Colorectal (anorectal) surgery

### Advantages/Benefits

- Completely made up of biological material
- No chemicals used in cross linking
- Shelf life of 5 years, ISO 13485:2016 and CE certified
- Stable at room temperature

### Contraindications

Sterile Haemostatic Absorbable Gelatin Sponge - USP should not be used during the surgical closure of skin incisions because it may interfere with the healing of skin edges.

Adheres to the bleeding site and absorbs approximately 35 times of its own weight of blood

Porous structure activates thrombocytes and release a series of substances which promote platelet aggregation

Completely resorbed within 3 to 4 weeks

Available in multiple formats

Effectively controls bleeding within 3 to 6 minutes

