

Maximize Wound Stabilization during the Healing Process

Helistat® Hemostatic Sponge

(1690ZZ) 1/2" x 1" (1.27cm x 2.54cm) Collagen Sterile 18/box



Helistat Hemostatic Sponge

Integra® Miltex® has been a leader in developing and manufacturing high quality collagen for more than 30 years. Integra uses its Ultra Pure Collagen™ specifically engineered for each clinical application. The Ultra Pure Collagen is harvested from the Bovine tendon, which is known to be one of the purest sources of Type 1 collagen, that is commercially available. As a result, the practitioner can deliver consistent, uniform results from this topical hemostat, from one application to the next.

Helistat® Absorbable Collagen Hemostatic Sponge is a soft, white, pliable, non-friable absorbent ultra-pure sponge. Because of its non-friable coherent sponge structure, the application of Helistat hemostatic sponge to the site where hemostasis is desired is easily controlled. Unwanted dispersal over the the operative site is eliminated.

Performance

- ✓ Engineered to completely absorb, if left in situ after hemostasis.
- ✓ Promotes platelet aggregation.
- ✓ Effectively controls bleeding within 2-5 minutes¹.
- ✓ Proven history of safety, and effectiveness.

¹Data on file.

Better handling

- ✓ Ease of placement, wet or dry.
- ✓ Can be fitted into smaller areas and lacerations.
- ✓ Helistat can be wrapped, packed, sutured, or placed on a multitude of bleeding sites.

Ease of Use

- ✓ Excellent adherence to bleeding site.
- ✓ Can be used wet or dry, and can be used with saline or thrombin.
- ✓ Helistat can be cut to size when dry, allowing more efficient application placement.
- ✓ Helistat is easily removed without shedding, fragmenting, or causing additional bleeding, without disturbing wound site.

Pricing

- ✓ Cost effective, while delivering exceptional solutions.
- ✓ Packaged to fit procedural needs, which eliminates excess waste.
- ✓ Value priced to benefit your patient.

Indications: Helistat is indicated in surgical procedures (other than ophthalmological and urological surgery) as an adjunct to hemostasis when control of bleeding by ligature or conventional procedures is ineffective or impractical.

Contraindications: Helistat should not be used for patients with a known history of hypersensitivity to bovine derived products.

Precautions: Along with other hemostatic agents, it is not recommended that Helistat be left in an infected or contaminated space.

Helistat is not intended to be used to treat systemic coagulation disorders.

There are no well-controlled studies in pregnant women; therefore, Helistat should be used in pregnant women only when the benefit outweighs the risk.