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<https://becton.nt-rt.ru> || bog@nt-rt.ru



Arista™ AH Absorbable Hemostatic Particles

Discover the powder hemostat surgeons rely on



Arista™ AH Absorbable Hemostatic Particles

Adjunctive hemostatic device for capillary, venous or arteriolar bleeding¹

Simple

- Ready on demand
- Simply pop the cap and apply powder directly to the bleeding site¹
- No mixing and no refrigeration
- Five-year shelf life²

Safe

- Synthesized from a purified plant starch
- Thrombin-free, biocompatible and nonpyrogenic²
- Typically absorbed and cleared within 24–48 hours³ by amylases⁴
- Cell-saver compatible hemostat³

Effective

- Clotting process begins on contact, regardless of patient's coagulation status³
- Complete hemostasis can be achieved in minutes⁵
- Provides broad area coverage



Proprietary MPH™ Technology— a unique approach to achieving hemostasis



The power of Arista™ AH lies in its proprietary MPH™ (microporous polysaccharide hemospheres) technology. Consisting of microporous particles with a controlled pore size, the spheres are designed to act as a molecular sieve. The powerful osmotic action dehydrates and gels the blood on contact to accelerate the natural clotting process.



FlexiTip™ Delivery System— add flexibility to your technique

With the FlexiTip™ spray applicator, applying Arista™ AH accurately and directly is fast and simple. The delivery system features a lightweight, plastic device with a long, flexible tube. The FlexiTip™ and FlexiTip™ XL extended reach applicator tips provide the precise and accurate delivery of Arista™ AH hemostatic powder from a simple, single-use device.



FlexiTip™ XL-R Applicator

The FlexiTip™ XL-R applicator makes the delivery of Arista™ AH in minimally invasive surgery easy.

- Provides the advantage of delivering Arista™ AH through a 5 mm or larger trocar
- 38 cm length to access hard-to-reach areas, with little to no residual Arista™ AH lost in the tip²
- Rigid applicator body can be manipulated to target the site of bleeding directly

Hemostasis within minutes³

Reabsorption within hours⁴

Arista™ AH initiates the clotting process on contact with blood. The MPH™ particles concentrate blood solids such as platelets, red blood cells and blood proteins to form a gelled matrix. By providing a barrier to further blood loss, the normal clotting process is enhanced, regardless of the patient's coagulation status.³ Arista™ AH is absorbed within 24–48 hours⁴ after application.

Proven safety and efficacy in a variety of surgical areas and procedure types⁵

Examples include:

- Cardiothoracic and cardiovascular
- Vascular
- Gynecological
- Urology
- Orthopedic surgery
- General surgery
- Plastic surgery
- Ear, nose and throat (ENT) surgery

Use of Arista™ AH in neurological or ophthalmic surgical procedures is excluded from its approved indication.

Cell saver compatible hemostat

Arista™ AH is a cell saver compatible hemostat. When Arista™ AH is used in conjunction with autologous blood salvage circuits, a 40-μ cardiotomy reservoir, cell washing and 40-μ transfusion filter must be used.

Ordering Information		
Cat. no.	Description	Qty.
SM0005-USA	Arista™ AH 1 g box (absorbable hemostatic particles)	5/cs.
SM0002-USA	Arista™ AH 3 g box (absorbable hemostatic particles)	5/cs.
SM0007-USA	Arista™ AH 5 g box (absorbable hemostatic particles)	5/cs.
AM0004	Arista™ AH FlexiTip™ Applicator, 14 cm (includes [2] applicators)	5/cs.
AM0005	Arista™ AH FlexiTip™ XL Applicator, 38 cm (includes [1] applicator)	10/cs.
AM0010	Arista™ AH FlexiTip™ XL-R Applicator, rigid, 38 cm	10/cs.

Accelerate the clotting process with Arista™ AH

Following appropriate surgical techniques for the control of bleeding

R

Remove

Remove all excess blood

A

Apply

Apply Arista™ AH liberally to the bleeding site

P

Pressure

Administer wound-appropriate pressure until hemostasis is achieved

I

Irrigate

Irrigate and remove excess Arista™ AH from the site

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