

Arista™ AH

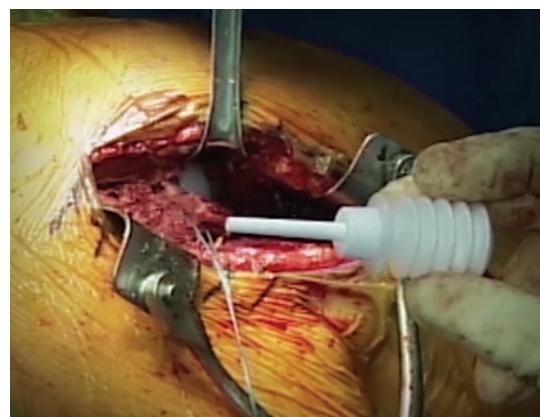
Absorbable Haemostatic Particles

Simple and effective in orthopedic surgery.¹

The proprietary Arista™ AH powder achieves broad area coverage² on rough surfaces and in hard-to-reach areas,³ for rapid control of bleeding.¹

Potential uses for Arista™ AH to control bleeding as an adjunctive haemostat may include:^{1,2,6,8}

- Total joint replacement procedures (*upper and lower*)
- Repair upper and lower extremity fractures
- Open tendon repair
- Open ligament reconstruction
 - Open lower extremity realignment procedures
 - Open orthopedic oncology cases



Arista™ AH in orthopedic surgery



Preclinical data demonstrated that Arista™ AH helps form a 20% stronger clot than no treatment^{2,8}



Ready-to-use with no mixing or refrigeration⁵



Preclinical testing demonstrated Arista™ AH is typically absorbed within 24-48 hours^{2,4}



Effective in heparinized patients⁹

Efficacy in orthopedic surgery.

An unpublished, prospective, randomized, controlled clinical study of 35 patients by Wisman et al. suggests: ¹

- Arista™ AH achieved haemostasis of the first treated lesion within 5 minutes in 94.3% (33/35) of patients ($P < 0.0001$)¹.
- Arista™ AH reduced time to haemostasis by 1 minute when compared to an absorbable gelatin control ($P = 0.002$)¹.

Arista™ AH profile

- Human and animal by-product-free⁴
- Provides control of bleeding¹

In preclinical studies:

- Reaches maximum volume on contact with blood, with no additional swelling occurring as the powder absorbs^{2,4}
- Does not potentiate infection²
- Suggests a lower rate of adhesion formation in a rat cecum compared to other haemostats and sealants⁹



Ordering Information

Item Code	Description	Qty.
SM0005	Arista™ AH 1 g box (<i>absorbable haemostatic particles</i>)	5/cs.
SM0002	Arista™ AH 3 g box (<i>absorbable haemostatic particles</i>)	5/cs.
SM0007	Arista™ AH 5 g box (<i>absorbable haemostatic particles</i>)	5/cs.
AM0004	Arista™ AH FlexiTip™ Applicator 14 cm (<i>includes [2] applicators</i>)	5/cs.
AM0005	Arista™ AH FlexiTip™ XL Applicator 38 cm (<i>includes [1] applicator</i>)	10/cs.
AM0010	Arista™ AH FlexiTip™ XL-R Applicator, rigid, 38 cm	10/cs.

1. Arista™ AH PMA P050038 Clinical study.
2. Arista [Instructions for Use]. Franklin Lakes, NJ: BD; 2015.
3. BD Data on file. Preclinical data may not correlate to clinical performance in humans.
4. Because there have been reports of decreased amylase activity in newborns up to 10 months, absorption rates of Arista™ AH in this population may be longer than 48 hours.
5. Hoffmann, N.E., et al. Choice of haemostatic agent influences adhesion formation in a rat cecal adhesion model. *J Surg Res.* 155, 77-81 (2009). Arista™ AH was compared to N=10 for each of the following products: BioGlue®, FloSeal®, Tisseel®, Coseal®, and Surgicel®. ($P<0.05$). Preclinical data may not correlate to clinical performance in humans.
6. The procedures listed are examples of surgeries where bleeding can occur and is not intended to replace clinical expertise.
7. Based on a quantitative market research report-internal user preference study. Data on file.
8. In vitro TEG testing. Data on file.
9. Arista™ AH cannot come in contact with bone.

Please consult product labels and inserts for any indications, contraindications, hazards, warnings, cautions and instructions for use.