Intended for UK Healthcare Professionals Only.

COLLATAMP®G

Gentamicin collagen resorbable implant

Renatured bovine collagen 2.8 mg/cm².[8]
Gentamicin sulfate 2.0 mg/cm² equivalent to 1.3 mg gentamicin/cm².[8]

Oxford Pharmacy Store (OPS) 9am-5pm Mon – Fri (Exc. Bank Holidays)
To order, call: 01865 904141 or email: ops.orders@oxfordhealth.nhs.uk

Product	Size (cm)	Pack Size	OPS Item Code
Collatamp G (collagen with Gentamicin Sulfate)	10 x 10 x 0.5	1	AOO224
	5 x 20 x 0.5	1	AOO223
	5 x 5 x 0.5	1	AOO222

EDI Exchange ID (for users of Powergate and Medecator) = 11984

Click or scan here to visit Collatamp®G Instructions for Use (IFU)

View more at
collatamp.co.uk

Adverse reactions should be reported. Reporting forms and information can be found at https://yellowcard.mhra.gov.uk/ or search for MHRA Yellow Card in the Google Play or Apple App Store Adverse reactions should also be reported to BTG International Inc via email at safety@serb.com

CE 0123

CE 0123 marking and identification number of the notified body.
Product conforms to the essential requirements of the Council Directive 93/42/EEC concerning medical devices.

References

1. Friberg O. et al., Local gentamicin reduces sternal wound infections after cardiac surgery: a randomized controlled trial. Ann Thorac Surg. 2005 Jan;79(1):153-61.
2. Friberg O. et al., Collagen-gentamicin implant for prevention of sternal wound infection; long-term follow-up of effectiveness. Interactive Cardiovascular and Thoracic Surgery. 2009 Sep;9(3):454-458.
3. Kowalewski M. et al., Gentamicin-collagen sponge reduces the risk of sternal wound infections after heart surgery: Meta-analysis. J Thorac Cardiovasc Surg. 2015 Jun;149(6):1631-40.e1-6.
4. Costa A. et al., Collagen implant with gentamicin sulphate reduces surgical site infection in vascular surgery: a prospective cohort study. Int J Surg. 2014 Oct;12(10):1100-4.
5. Maczynska B. et al. (2019) In vitro efficacy of gentamicin released from collagen sponge in eradication of bacterial biofilm preformed on hydroxyapatite surface. PLoS ONE 14(6):e0217769.
6. Brehant O. et al., The gentamicin-collagen sponge for surgical site infection prophylaxis in colorectal surgery: a prospective case-matched study of 606 cases. Int J Colorectal Dis. 2013 Jan;28(1):119-25.
7. Rutkowski A. et al., The gentamicin-collagen implant and the risk of distant metastases of rectal cancer following short-course radiotherapy and curative resection: the long-term outcomes of a randomized study. Int J Colorectal Dis. 2018 Aug;33(8):1087-1096.
8. Instructions For Use, Collatamp®G.

Job Code: UK-CTA-2400028 | Date of Preparation: October 2026

SERB Pharmaceuticals

Intended for UK Healthcare Professionals Only.

COLLATAMP®G

Gentamicin collagen resorbable implant

COLLATAMP®G is a gentamicin-collagen implant used during surgery, including cardiac[1,2,3], vascular[4], orthopaedic[5], gastro-intestinal[6,7] surgery.

Indication:

- Collatamp®G is a gentamicin collagen implant for local haemostasis in areas with a high risk of infection (determined by the surgeon on a case-by-case basis, including patient-related, surgery-related, and physiological factors).[8]
- After implantation of Collatamp®G, systemic gentamicin plasma amounts may temporarily reach therapeutic levels.[8]

Composition:

- Collatamp®G is composed of bovine collagen incorporating gentamicin sulfate at a locally effective dose.[8]
- Available in 3 sizes.[8]

Dimension & Composition of Collatamp®G

Size (cm)	Bovine collagen		Gentamicin sulfate (base)	
	mg/implant	mg/cm²	mg/implant	mg/cm²
5 x 5 x 0.5	70	2.8	50 (32.5)	2.0 (1.3)
10 x 10 x 0.5	280		200 (130)	
5 x 20 x 0.5				

Properties

- The gentamicin included in Collatamp®G helps to prevent infections that might occur at the site of implantation caused by gentamicin-sensitive bacteria.[8]
- The administration of Collatamp®G might not prevent an infection with gentamicin-resistant bacteria. The risk of infection is based on individual/ combination of factors.[8]
- Collatamp®G is completely absorbed (estimated that in the overwhelming majority of cases, Collatamp®G is completely or predominantly degraded within 4-8 weeks, regardless of the site of implantation).[8]

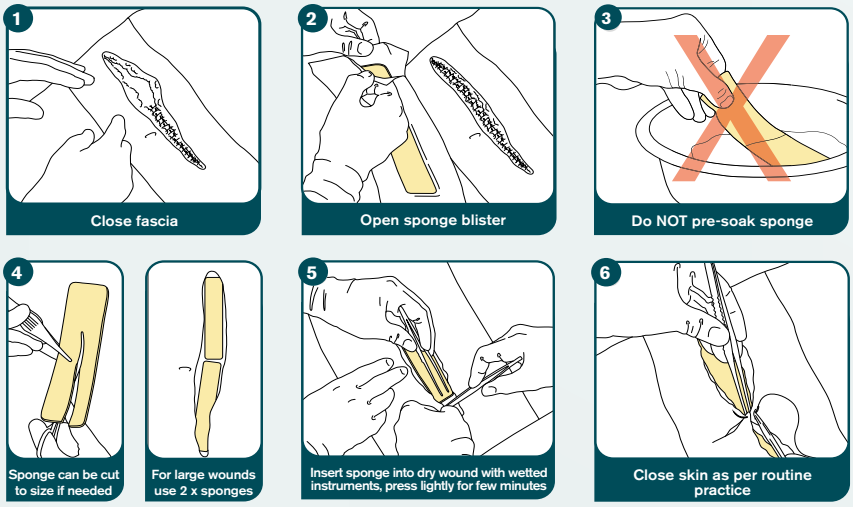
Dosage & method of administration

The Collatamp G implant procedure should be performed by an appropriately trained surgeon under aseptic conditions. The blister should be aseptically removed from the outer sealed pouch and then, the implant sponge can be taken aseptically from the blister and should be used immediately. Avoid any unsterile handling of the product before or during application to avoid contamination.

Collatamp G is administrated as follows:

- Collatamp G can be cut to size to fit the area to be treated.
- Place a dry Collatamp G on the area to be treated, which should be as dry as possible, and light pressure applied for about a few minutes to achieve better adhesion.
- Up to 3 large Collatamp G sponges (10 × 10 × 0.5 or 5 × 20 × 0.5 cm) can be used, depending on the size of the area requiring haemostasis. However, the patient's body weight should be taken into account. The number and size of the implants should be selected so that a total dose of 9 mg sulfate per kg body weight is not exceeded.

Step-by-step administration



Undesirable effects related to the use of this product are possible. Refer to the IFU on the reverse of the document.

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Adverse event reporting and Collatamp® G Instructions for Use can be found on the reverse.

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