

HEMA LIMIT

Oxidised - cellulose based haemostat

HEMA LIMIT

- Excellent haemostatic agent to arrest bleeding at surgical procedures.
- It is destined to arrest capillary bleeding and bleeding from parenchymatous organs and resection areas during surgical interventions. It is a perfect alternative to collagen-based haemostats.

HEMA LIMIT powder^S

- Content:** Carboxycellulosum calcium (calcium salt of oxidized cellulose) 100%
- Packaging:** Plastic bottle with a sprinkler and cover, including an applicator
- Active substance:** Hydrogen calcium salt of oxidized cellulose 3g and 5gr
- Sterility:** Sterilized by gamma irradiation destined for operating theatres



HEMA LIMIT matrix

- Content:** Carboxycellulosum (oxidized cellulose) 100%
- Packaging:** The material is packed into double sterile packaging. The primary/inner packaging is a silver/black foil having a peel-effect on one side to enable an easy opening. The secondary/outer packaging shall be one-side transparent, with a peel-effect on one side for an easy opening.
- Sterility:** Sterilized by gamma irradiation
- Dimensions provided:** 50 x 50 mm 50 x 70 mm
50 x 100 mm 50 x 350 mm
100 x 100 mm 100 x 200 mm



Produced exclusively for



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