HEMOVA

Biocompatible Regenerated Cellulose

HEMOVA®
HEMOSTATIC GAUZE

Surgical Esthetics®

Hemova™ Hemostatic Gauze Dressing is composed of biocompatible regenerated cellulose that has been chemically treated to become water–soluble. It contains no added chemical agents or additives. When placed in contact with a moist oral wound, the material dissolves and transforms into a soft, gelatinous matrix. With gentle pressure, this matrix adheres to the wound surface, forming a protective barrier that helps control bleeding and shield the site from further irritation. The dressing naturally dissolves within a few days and is safe if swallowed. Any excess material may be easily removed by rinsing with sterile water or saline solution.

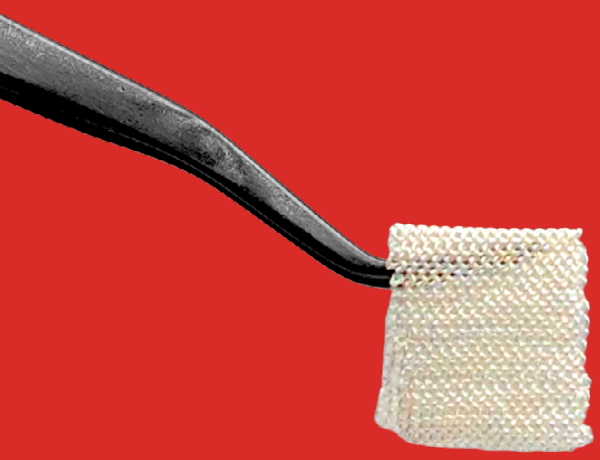


PASSIONATE ABOUT REGENERATION

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833–701–5245
www.surgicalesthetics.com

PRODUCT FEATURES

- Topical hemostatic dressing.
- Forms a protective barrier over the wound.
- Aids in the control of minor bleeding.
- Absorbable / bioresorbable and dissolves naturally.
- Safe if swallowed.
- Mechanical hemostasis by providing a physical matrix for clot stabilization.



INDICATIONS FOR USE

- Wound dressing in extraction sites, periodontal procedurs, trauma, and minor oral surgical wounds such as donor sites.

HANDLING / PRECAUTIONS

- Cut or shape the dressing as needed to fit the wound.
- Place directly onto the bleeding site.
- Apply gentle pressure for several seconds until ad–herence ad activation is achieved.



CODE
HHG2X10

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