

BloodSTOP® iX

CONTROLS BLEEDING FAST

NEW!



Cath/Interventional Radiology

Absorbent Hemostat For Surgical Use

Etherized Oxidized Regenerated Cellulose

BloodSTOP® iX is a natural, biocompatible, non-irritating, and animal product-free hemostatic agent in a tightly woven cloth presentation. Using a proprietary formulation, cellulose is etherized, oxidized and regenerated to make a highly absorbent, hydrophilic, water-soluble, bioresorbable matrix. It can be used in internal surgery in markets that recognize the European Union Class III CE certification, and is FDA 510K market cleared for surface wound hemostasis only.

How it Works

When applied to a wound, BloodSTOP iX quickly absorbs blood and exudates, and transforms into a gel to seal the wound with a protective transparent layer. It actively aids in blood coagulation, and creates an environment for wound healing. The clear gel surface facilitates monitoring of hemostasis so the health care professional can focus on the patient, knowing that unwanted bleeding is under control.

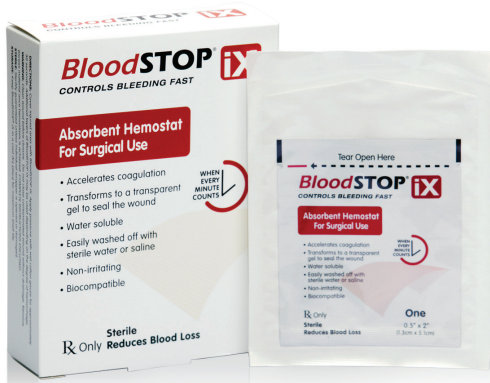
Experience gathered over a ten year period in hospitals and university medical centers worldwide, has demonstrated the efficacy of BloodSTOP iX in reduced time to hemostasis and consistency of performance, with no toxicity or other adverse effects.

- Begins hemostasis in under a minute
- Highly absorbent, universally conforms to irregular wound surfaces
- Self sealing adhesive action
- Water soluble for easy removal without trauma to the wound
- Safe for all age groups
- Single sheet packaged for sterile delivery
- Biocompatible and biodegradable
- No animal derived ingredients
- Cost effective
- Bioresorbable, designed for internal and surface wound care
- Approved for internal use in the EU and cleared only for surface wound care in the US market

For Surface Wound Use in Cath Lab/Interventional Radiology

Combined with direct pressure, BloodSTOP® iX quickly controls surface bleeding commonly associated with:

- Tissue sampling procedures
- Dialysis catheter placement and removal
- Placement of venous ports
- PICC line placement
- Stenting procedures
- Arterial access procedures (radial and femoral)
- Angiogram and perfusion studies
- Vena cava filter placement
- Venous foreign body removal
- Cut-downs access procedures
- Arterial venous fistula grafts
- Dialysis graft access
- Fistula graft cleanout procedures
- Deep vein thrombosis cleanout
- Biopsy



Product Description		Qty per box	Product Code
BloodSTOP® iX Hemostat Surgical	0.5"x2" (1.3x5cm)	24/box	BS-iX-27
BloodSTOP® iX Hemostat Surgical	2"x2" (5x5cm)	12/box	BS-iX-14
BloodSTOP® iX Hemostat Surgical	2"x4" (5x10cm)	12/box	BS-iX-15
BloodSTOP® iX Hemostat Surgical	4"x8" (10x20cm)	12/box	BS-iX-17
BloodSTOP® iX Hemostat Surgical	2"x14" (5x35cm)	12/box	BS-iX-20

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