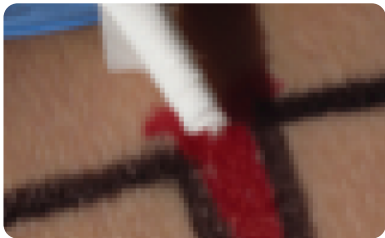




1. Fold and apply two or more layers of BloodSTOP iX to wound
2. Apply pressure



3. For gunshot and stab wounds, roll BloodSTOP iX and place into the wound



4. When bleeding has stopped, cover BloodSTOP iX with dressing to prevent it from drying out



5. Before removal, wet all BloodSTOP iX material with sterile normal saline and wash off without disturbing the clot

Instructions for Nosebleed:



1. Insert gently with fingers or Q-tip
2. Compress both nostrils

Advanced Trauma Care Hemostat Pack

For Emergency Use; Gunshot and other Traumatic Wounds, including Nose Bleeds
Used by medical professionals and hospitals.

100% natural plant components.

BloodSTOP® iX is a new generation hemostat made from water soluble, oxidized – etherified regenerated cellulose. It is used by medical professionals and hospitals. It is a fully biocompatible, non-irritating, woven matrix of fibers that contain natural plant components.

It adheres to any wound and, upon contact with blood, initiates blood coagulation, stops bleeding fast, and forms a protective layer that creates an optimal environment for wound healing.

Its water solubility allows for easy removal through rinsing without disruption of the clotted wound surface. BloodSTOP iX exerts its pro-coagulant activity by activating the intrinsic coagulation pathway, accelerating clot formation.

It is used in internal surgery in countries that recognize the European Union Class III CE certification. Its EU Class IIb CE certification for surface wound hemostasis also includes the treatment of patients on anticoagulant medications. In the US, BloodSTOP iX has currently FDA 510K market clearance for surface wound hemostasis only.

INDICATIONS FOR USE:

Emergency and therapeutic use in the control of bleeding from the skin and other surface wounds where temporary control of bleeding is required.

The most common trauma wounds users are:

- First Responders
- Emergency Medical Services
- Police and other Law Enforcement
- Security Personnel
- Hikers
- Wilderness Medicine Practitioners
- Coaches and Teachers
- Schools
- Parents
- Participants in all Contact Sports
- Armed Forces (Training, Deployment, Combat, Military Bases, Food preparation, Repair Shops, Military Police, Land, Air or Seagoing Vessels etc.)

Features and Benefits:

- Easy to use, Carry and Care
- Stops bleeding fast
- Creates a natural healing environment
- Conforms to any wound
- Completely biocompatible – non-irritating
- Stays in wound
- Solubility in saline eases the removal of dirt and foreign bodies during wash out
- Translucent gel – easy to monitor and seals the wound
- Cost effective

Product Description	Size	Qty per box	Product Code
BloodSTOP iX Advanced Trauma Care hemostat Pack with Adhesive Dressing	2"x2" (5x5cm)	ONE	TC01-iX14
	2"x4" (5x10cm)	ONE	TC01-iX15
	4"x8" (10x20cm)	ONE	TC01-iX17
	2"x14" (5x35cm)	ONE	TC01-iX20

LifeScience PLUS
REVOLUTIONARY WOUND CARE

LifeScience PLUS, Inc.

2520-A Wyandotte Street, Mountain View, CA 94043

Mailing address: P.O. Box 60783, Palo Alto, CA 94306

Toll Free: 1-877-587-5433 - U.S.A. | Tel: +1-650-565-8172 - International | Fax: 1-650-336-1130

www.lifescienceplus.com For additional information, contact: sales@lifescienceplus.com