CONTROLS BLEEDING INSTANTLY

BloodSTOP and BloodSTOP IX hemostatic gauze can be used on anyone who is bleeding—whether they are bleeding because of a minor cut or a major surgery. It is commonly used in a wide variety of settings—including emergency medicine, general veterinary offices, surgery rooms, and dental procedures.

How does it work?

When it comes into contact with blood, BloodSTOP hemostatic gauze speeds coagulation and expands to a gel that adheres to the surface and applies pressure as it seals the wound.

What are the BloodSTOP and IX differences?

LifeScience PLUS makes two hemostatic gauze products: BloodSTOP and BloodSTOP IX. They are both water-soluble hemostatic agents made from the finest completely natural cellulose. BloodSTOP hemostatic gauze is often used externally because of its cost-effectiveness; it is made of oxidized cellulose. BloodSTOP IX is used primarily internally; it is made from etherized regenerated cellulose and typically stops bleeding 80% faster than traditional methods and reduces blood loss by 60%.

About BloodSTOP™ and Veterinary Medicine

BloodSTOP™ gauzes are the perfect solution for the practicing Veterinarian.

Made of natural regenerated cellulose, BloodSTOP™ is safe to use for hemostasis on all the animals that the veterinarian is likely to encounter. It can be safely used to stop bleeding from minor lacerations to major wound trauma.

Animals come in different sizes and shape, and BloodSTOP™ is effective for them all. For dental procedures, BloodSTOP™ gauzes can be custom cut or formed to fit specific the individual animal's needs.

BloodSTOP™ IX is ideal internal hemostasis for surgical procedures such as orthopedics, trauma surgery and general surgery.

BloodSTOP™ can be used by farm workers to treat cuts, lacerations, and wounds on their livestock. BloodSTOP™ products are an effective and flexible solution for hemostasis control for the vast range of veterinary medicine.

Satisfaction Guarantee

100% Money Back Guarantee

Wet & Dry

Dry

Dan Scott & Associates
TOLL FREE 1-888-866-6736
**Benefits**

- Stops a variety of external and internal bleeding
- Forms a protective barrier gel when applied to bleeding wounds, lacerations or cuts
- Upon contact with blood, it quickly forms a nearly transparent shield allowing wound monitoring
- Protects wounds from the environment and infectious agents
- Extremely fast, stops bleeding in about 80% less time than traditional cotton gauze and pressure techniques
- Water soluble
- Safe to use on hemophiliacs and patients taking anticoagulation medications
- Easy to handle, lightweight & dry
- One BloodSTOP™ replaces 5 regular cotton gauze with direct pressure
- Easily cut to fit difficult areas such as the mouth, nose, and deep wounds
- Long shelf life
- Cost-effective compared with other hemostatic products
- Washes off: reduces the risk of renewed bleeding.

**Features**

- Wide range of uses: from small capillary wounds to major arterial bleeds
- Stabilizes most minor lacerations and wounds due to its tensile strength
- Can use multiple layers for larger bleeds
- Protects the wound by interacting with platelets and forming fibrin linkages to stop the bleeding
- Hypoallergenic and biologically inert
- Easy to open individual sterile packaging
- Environmentally friendly
- Easily removed with water or saline solution

**Typical Uses**

**By area of Interest:**
- Bleeding disorders such as hemophilia or patients on anticoagulation medication
- Burn care
- Dentistry and dental surgery
- Dermatology
- ENT: Ear, Nose and Throat surgery
- Emergency rescue
- Emergency
- First aid kits
- First responder
- Reconstructive surgery
- Veterinary medicine
- Wound care

**By wound trauma type:**
- Abrasions, arterial bleeds, bites, bullet and shrapnel wounds, burns, capillary wounds, contusion, cuts, gashes, lacerations, nose bleeds, punctures, tooth extractions, venous bleeds
- Most bleeding related wound trauma

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**Hemostatic Gauze**

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<th>Item Description</th>
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**Advanced Hemostatic Gauze –Surgical Grade**

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**Marketed / Distributed By:**

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