

BloodSTOP[®] iX

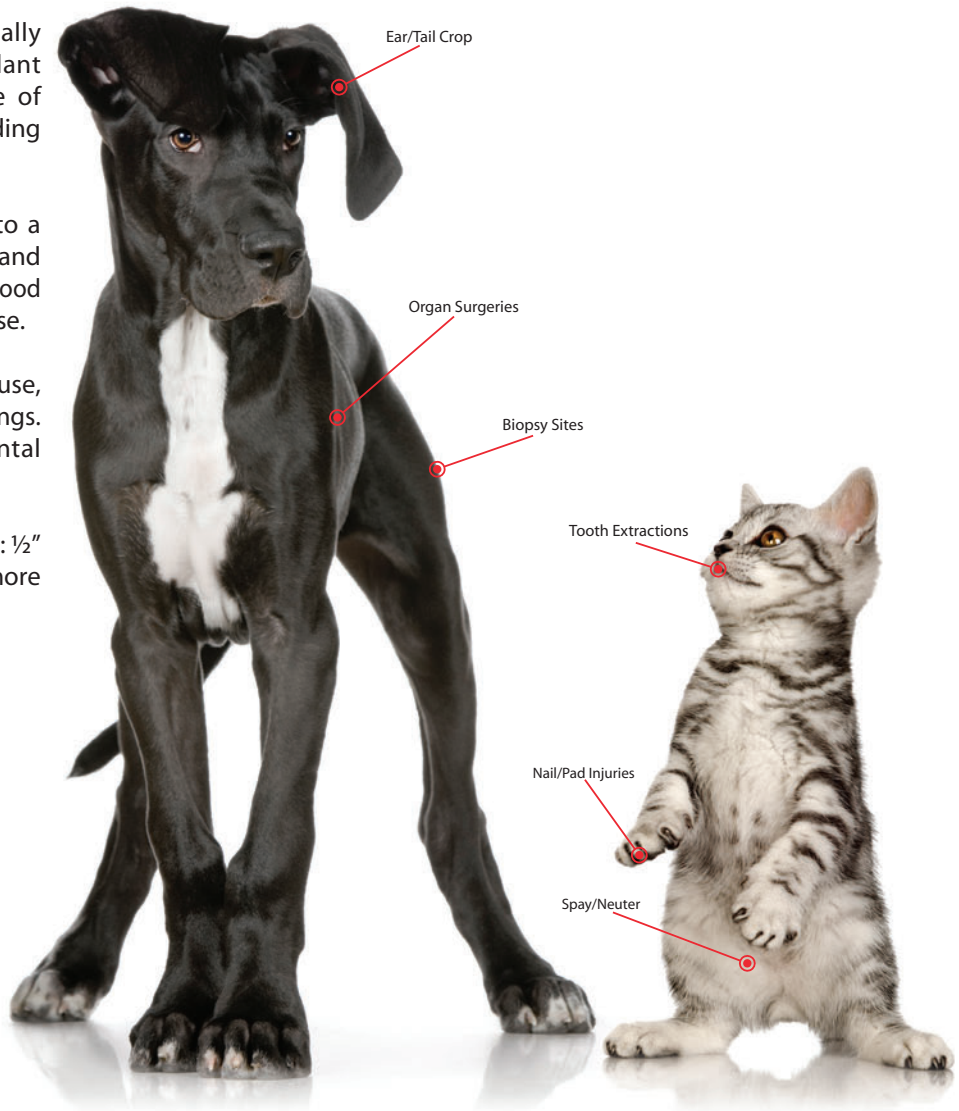
Hemostatic Gauze

BloodSTOP[®] iX Hemostatic Gauze is individually packaged sterile strips made from natural plant cellulose. BloodSTOP iX is ideal for any type of surgical site or traumatic wound where bleeding must be controlled quickly.

BloodSTOP iX is highly water soluble. Applied to a bleeding wound, BloodSTOP iX helps to achieve and maintain hemostasis by absorbing water from the blood and working with the body's coagulation response.

BloodSTOP iX is especially suitable for dental use, including extractions and intra-oral surface bleedings. It is ideal for covering biopsy areas, periodontal surgical wounds and any other bleeding wound.

BloodSTOP iX is available in two convenient sizes: ½" x 2" sterile strips and 2" x 2" sterile strips for more absorption and larger wound sites.



Why BloodSTOP iX?

- All - natural
- Easy to handle
- Available in two sizes
- For veterinary use only
- Soluble
- Turns Transparent



BloodSTOP[®] iX

Hemostatic Gauze

Directions for Use:

Dental Extractions:

1. Use BloodSTOP iX[®] 0.5" x 2" strips, or cut to fit alveolar space.
2. Insert one or more BloodSTOP iX strips into the alveolus.
3. Reposition the BloodSTOP iX strip in the alveolus as necessary until it is completely saturated with blood.
4. Place a regular moistened gauze sponge over the alveolus and hold down gently. (Note: Do not use dry gauze as it may pull the BloodSTOP iX out of the alveolus.)
5. The alveolus may be sutured for extra protection.

Intra-Oral Surface Bleeding:

1. Cut BloodSTOP iX to the appropriate size and apply directly over the bleeding surface. The saliva in the mouth is typically sufficient to gelatinize the BloodSTOP iX strips.
2. BloodSTOP iX can be gently rinsed away with water once the bleeding has been stopped for 24 hours.

Trauma, Surgical, Internal Use:

1. Place one or more layers of BloodSTOP iX over the wound.
2. Place another dressing, such as gauze pads, over the BloodSTOP iX and apply firm pressure.
3. When bleeding stops, keep the wound moist with a wet dressing until you are ready to close.
4. BloodSTOP iX can be washed away with sterile water after bleeding is controlled.

Minor Bleeding Wounds:

1. Cut BloodSTOP iX to the appropriate size and apply it to the wound with firm pressure.
2. If moisture from the blood is insufficient to trigger gelatinizing of the strip, moisten with a few drops of sterile water or saline.
3. Use additional layers of BloodSTOP iX if necessary. When bleeding stops, keep the wound moist by using a wet dressing.
4. Gently rinse away any BloodSTOP iX that is outside the wound with water after one hour.

Available Sizes:

- 1/2" x 2" strips
- 2" x 2" gauze

