

BloodSTOP®

CONTROLS BLEEDING FAST

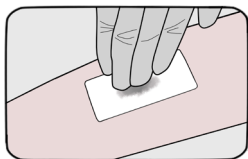
Instructions for Medical Professionals

BloodSTOP® Hemostatic Wound Dressing is made of 100% natural etherified sodium carboxymethyl cellulose, which is water soluble and biocompatible. When BloodSTOP material comes into contact with blood and exudates, it turns into a hemostatic gel that adheres to the wounded area to promote healing. The clear gel prevents contamination and enables easy wound monitoring.

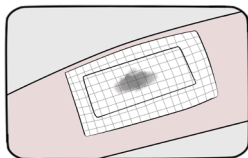
Indications For Use:

For topical wound bleeding control from lacerations, cuts, abrasions, and venipuncture, and for fast wound healing when a moist wound environment is needed. For the general population and (EU countries only) for those on anticoagulant medications.

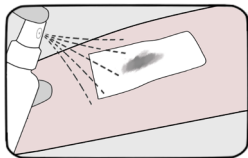
Directions:



1. Clean wound. Apply one or more layers to wound with dry or gloved hand. Apply continuous pressure until bleeding stops completely, ~2-3 minutes. To avoid sticking to hand, roll fingers off of sticky gel.



2. Cover with additional dressing to maintain moist environment and pressure. If bleeding continues, seek medical attention.



3. Change within 24 hours. To remove, saturate with sterile water or sterile saline and gently wipe away the gel, being careful not to disturb the clot. Repeat above steps until wound heals.

Nose Bleeding:



1. Insert gently by hand, or with cotton swab, as close to the source of bleeding as possible.



2. Compress both nostrils from above until bleeding stops. Repeat if necessary. Seek medical attention if bleeding does not stop.

3. To remove, gently tug or squeeze gel out of the nostril. Gently rinse with sterile water or sterile saline.

WARNING:

In case of swelling or redness, discontinue use. For topical use only. Cover BloodSTOP with a wrap or adhesive bandage to maintain pressure if the patient is to be moved. Do not reuse, as device will no longer be sterile after initial use, and could result in infection. Use only the amount of dressing necessary to control bleeding for epistaxis. Overpacking may increase risk of displacement, and potential for aspiration. After achieving hemostasis for epistaxis, any excess or residual dry dressing should be removed.

STORAGE:

For maximum shelf life, storage temperature of 15-30 °C (59-86 °F) is recommended.

INGREDIENTS:

100% Natural etherified sodium carboxymethyl cellulose.



WellKang Ltd.
Enterprise Hub, NW Business
Complex, 1 Beraghmore Rd.
Derry, BT48 8SE, Northern
Ireland, UK



Not made with natural rubber latex

Symbols Used on Labeling



Single use



Use until year and month



Reference number



See instructions for use



Batch number



Do not use if package is damaged



Company address



Do not resterilize



Temperature Limits



*Sterile unless package is opened or damaged.
Method of sterilization: irradiation*



CE Mark and identification number of notified body. Product conforms to the essential requirements of the Medical Device Directive 93/42/EEC as amended by 2007/47/EEC.



LifeScience PLUS, Inc.

2520A Wyandotte Street, Mountain View, CA 94043, U.S.A.

Mailing: P.O. Box 60783, Palo Alto, CA 94306, U.S.A

Tel: +1 (650) 565-8172

www.lifescienceplus.com; www.bloodstopix.com

© 2025 LifeScience PLUS, Inc. All Rights Reserved.

BloodSTOP® is a registered trademark.

BloodSTOP® and BloodSTOP® iX are covered by U.S. Patent No. 7,262,181

Manufactured in the U.S.A.