

DESCRIPTION

Syvek® Patch is a soft, white, sterile non-woven pad of a cellulosic polymer isolated from microalgae (poly-N-acetylglucosamine).

PRECAUTIONS

There are no known contraindications to the use of Syvek® Patch.

Longer compression may be necessary for patients who are hypertensive or who are obese.

Store at controlled room temperature
15°C to 30°C (59°F to 86°F).

Sterilized with radiation.

Do not resterilize and/or reuse.

One time use only.

NOT MADE WITH NATURAL RUBBER LATEX

INDICATIONS

Syvek® Patch is intended for use under the direction of a healthcare professional.

Syvek® Patch promotes the rapid control of bleeding in patients on anticoagulation therapy.

Syvek® Patch is indicated for use in the local management of bleeding wounds such as vascular access sites and percutaneous catheters or tubes, and surgical debridement.

DISTRIBUTED BY



Made in the USA

MPS 500-10 rev 07



**DIRECTIONS
FOR APPLICATION AFTER
CARDIAC CATHETERIZATION
PROCEDURES**

DIRECTIONS FOR APPLICATION AFTER CARDIAC CATHETERIZATION PROCEDURES

INSTRUCTIONS FOR USE:

1. Open Syvek®Patch pouch and deliver it to the sterile field.
2. Hold occlusive pressure proximal to the puncture site and remove the sheath.
3. Allow 1-2 drops of blood from site.
4. Immediately place Syvek®Patch over the puncture site and hold firm pressure on the Syvek®Patch, while continuing to hold proximal pressure.
5. Slowly release occlusive proximal pressure after 4 to 6 minutes (3 – 4 minutes for diagnostic procedures) while continuing to apply firm compression over the puncture site.
6. Hold firm pressure on the puncture site until hemostasis is achieved, then slowly release.
7. Assess the site without disturbing the Syvek®Patch, then cover with a transparent dressing.

Remove Syvek®Patch within 24 hours

Soak Syvek®Patch with water

Gently peel off Syvek®Patch.



Emergen Europe
Medischel 15
2013 AN, The Hague
The Netherlands



Marine Polymer
Technologies, Inc.
107 Water Street
Danvers, MA 01923
1 888 666 2560



Made in the USA