

## DESCRIPTION

SyvekSP® is a soft white, sterile non-woven pad of a cellulosic polymer (poly-N-acetylglucosamine) isolated from a microalgae, attached to medical grade foam backing.

## PRECAUTIONS

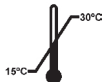
There are no known contraindications to the use of SyvekSP®.

Longer compression may be necessary for hypertensive or obese patients.

Not made with natural rubber latex.



EMERGO EUROPE  
Prinsessegracht 20  
2514 AP The Hague  
The Netherlands



Marine Polymer  
Technologies, Inc.  
159 Lorum St.  
Tewksbury, MA 01876-1716  
1-888-666-2560

## INDICATIONS

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

SyvekSP® promotes the rapid control of bleeding in patients following hemodialysis and in patients on anticoagulation therapy.

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

Store at controlled room temperature 15°C to 30°C (59°F to 86°F). Sterilized with radiation. Do not resterilize and/or reuse. Single use only.

**MPT** MARINE POLYMER  
TECHNOLOGIES

Innovative Medical Solutions

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Made in U.S.A.

**Syvek**SP®  
P A T C H

REF 400-12

**DIRECTIONS  
FOR APPLICATION AFTER  
CARDIAC CATHETERIZATION  
PROCEDURES**

## DIRECTIONS FOR APPLICATION AFTER CARDIAC CATHETERIZATION PROCEDURES

1. Open SyvekSP<sup>®</sup> 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 SyvekSP<sup>®</sup> (tan side AWAY from skin) over the puncture site and hold firm pressure on the SyvekSP<sup>®</sup>, 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 SyvekSP<sup>®</sup>, then cover with a transparent dressing.



### REMOVE SyvekSP<sup>®</sup> after 24 Hours:

1. Soak SyvekSP<sup>®</sup> with water.
2. Gently peel off SyvekSP<sup>®</sup>.

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