

DIRECTIONS FOR REMOVAL:

Within 24 hours, soak GlykoSL®
with water and gently remove.

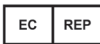
Store at controlled room temperature,
15 °C to 30 °C (59 °F to 86 °F).

Sterilized with radiation.

Do not resterilize or reuse.

Single use only.

Not Made with Natural Rubber Latex



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0459



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

MPS 500-28 rev 06 05/2018

GlykoSL®


REF 400-13

MPT MARINE POLYMER
TECHNOLOGIES

Innovative Medical Solutions

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Tewksbury, MA 01876-1716
1-888-666-2560

Made in the U.S.A.



CAUTION: Federal (USA) law restricts this device to sale by or on the order of a physician or other licensed practitioner.

DESCRIPTION:

GlykoSL[®] is a conformable, soft and absorbent calcium alginate dressing attached to a foam backing.



INDICATIONS:

GlykoSL[®] is indicated for use in the local management of bleeding wounds such as vascular access sites and percutaneous catheters or tubes.

PRECAUTIONS:

There are no known contraindications to the use of GlykoSL[®]. Longer compression may be necessary for hypertensive or obese patients.

DIRECTIONS FOR APPLICATION:

1. Open GlykoSL[®] pouch into sterile field.
 2. Hold pressure proximal to the puncture site.
 3. Place GlykoSL[®] over puncture site, **smooth side away from skin**.
 4. Apply firm compression over the puncture site and release the proximal pressure after 3 to 4 minutes.
 5. Hold pressure on puncture site until hemostasis is achieved, then slowly release.
 6. Place dry gauze over GlykoSL[®] and cover with a transparent dressing.
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