**EVICEL® Fibrin Sealant (Human)**

**IMPORTANT SAFETY INFORMATION**

**Indications**

EVICEL® Fibrin Sealant (Human) is indicated as an adjunct to hemostasis for use in surgery, including open heart surgery, and as an adjunct for sealing, covering, or controlling small tears or rents in endoscopy or endoscopic procedures.

**Contraindications**

- Do not use for the treatment of severe or brisk arterial bleeding.
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**Warnings and Precautions**

- Do not use EVICEL® if the vial is not sterile or if the vial is not clear and free of particulate matter.
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**References**

2. Somerville RJ. Ethicon Inc, Somerville, NJ 08876

**Distributed by**

Odorless, Dextran, Implantation, Hypersensitivity, Graft infection, Vascular graft occlusion, prosthesis, endovascular.

**Manufactured by**

Sterile, Bioprocess sealed, Ltd.

**For sustained hemostasis, demonstrated in high-risk patients.**

Outside of Sterile Field Preparation

- Remove the cover of the outer packaging, without touching the contents.
- Using sterile technique, empty the inner package onto the sterile field.

Sterile Field Preparation

- Place each vial securely into the sterile vial cup held by a person who has scrubbed.
- Non-sterile field: Do not touch vial cups.
- Loosen the syringe pistons of the device by sliding them back and forth.
- Hold the syringes upright, the person who has scrubbed should pass each vial connector to the person who is facing upward and slowly aspirate.
- To spray, set pressure on pressure regulator at 15 to 25 psi and hold tip 10 to 15 cm from tissue surface during open procedures and 4 to 10 cm from tissue surface during laparoscopic procedures.
- Ensure that the two vials of product (thrombin and BAC2) have been thawed according to package insert instructions.
  - Flip off plastic caps of the two vials of product.
  - Do not touch sterile rubber stoppers.

Connecting Accessory Tip Options within Sterile Field

- The device is now ready for drip use.
- If spraying is required connect male luer lock to the short air tube on the device in the sterile field.
- The long air tube with the 0.2 μm filter is then connected by inserting the female luer-lock onto the EVICEL® Fibrin Sealant (Human) pressure regulator.

To place an order: 1-800-255-2500

For technical support: 1-877-ETHICON (877-384-4266)

**For more product information:**

www.ethicon.com

1-877-ETHICON (877-384-4266)

**Refrigerator (30 days at 2-8ºC)**

Only EVICEL can be stored in the refrigerator and is ready in <1 minute.

**Fibrin Sealant**

- Time to be slowly injected back into vials and necessary to expel air, product may
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**Storage**

- Freezer (18ºF)
- Refrigerator (30 days at 2-8ºC)

**Outside of Sterile Field Preparation**

- Select package by size (1.2 or 5 mL). Open the box containing the device and take out the inner packaging.

**Sterile Field Preparation**

- Place each vial securely into the sterile vial cup held by a person who has scrubbed.
- Non-sterile field: Do not touch vial cups.
- Loosen the syringe pistons of the device by sliding them back and forth.
- Hold the syringes upright, the person who has scrubbed should pass each vial connector to the person who is facing upward and slowly aspirate.
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