

Rely on EVICEL[®] Fibrin Sealant

EVICEL[™] Airless Spray Accessory now available for both open and minimally invasive procedures.¹

- The process and setup required for assembly of CO₂ may be time consuming²
- The Evicel Airless Spray Accessory eliminates the need for external gas sources, reducing setup time³
- The Evicel Airless Spray Accessory is designed to deliver a rapid adherent clot in open and minimally invasive procedures with trocars 5mm or larger^{4,5}

Nine out of ten clinicians believe that the EVICEL Airless Spray Accessory helps drive efficiencies in the OR.²

The novel EVICEL Airless Spray Accessory may save valuable OR time.²

Order code	Description
3921S	Includes 1 gray connector and 3 airless spray accessory tips per pouch; 10 pouches per box
3902ASA	Includes 10 of 3902 with 1 box of 3921S
3905ASA	Includes 10 of 3905 and 1 box of 3921S
3922S	35-cm stainless steel rigid airless spray accessory - Set of 3



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Solutions that provide the right tool for the right situation

Order code	Description (total volume)	NDC
3901	1-mL Kit (2 mL)	63713-390-11
3902	2-mL Kit (4 mL)	63713-390-22
3905	5-mL Kit (10 mL)	63713-390-55
3909	45-cm Flexible Tip - Set of 3	N/A
3920	4-cm Control Tip - Set of 10	N/A
3905PRC	Includes six 5-mL EVICEL® Kits and 1 Pressure Regulator	N/A
EVCCART	Tank Trolley	N/A



Important Safety Information

Indication

EVICEL® Fibrin Sealant (Human) is indicated as an adjunct to hemostasis for use in patients undergoing surgery, when control of bleeding by standard surgical techniques (such as suture, ligature, or cautery) is ineffective or impractical.

Contraindications

- Do not inject directly into the circulatory system. Intravascular application of EVICEL® may result in life-threatening thromboembolic events.
- Do not use in individuals known to have anaphylactic or severe systemic reaction to human blood products.
- Do not use for the treatment of severe or brisk arterial bleeding.
- Do not use EVICEL® for spraying in endoscopic or laparoscopic procedures where the minimum recommended distance from the applicator tip to the target site cannot be ensured.

Warnings and Precautions

- Life-threatening gas embolism has occurred with the use of spray devices employing pressure regulator to administer fibrin sealants. These events appear to be related to the use of the spray device at pressures higher than recommended and/or at distances closer than recommended to the surface of the tissue. Follow labeled application instructions regarding pressure range and distance when using a spray device and monitor patients for the possibility of gas embolism.
- Monitor changes in blood pressure, pulse oxygen saturation, and end-tidal CO₂ when spraying EVICEL® because of the possibility of gas embolism.
- To reduce the risk of potentially life-threatening gas embolism, spray EVICEL® using only pressurized CO₂ gas at the recommended pressures and distances.
- Use EVICEL® spray application only if it is possible to accurately judge the spray distance, especially during endoscopic or laparoscopic procedures. Apply as a thin layer.
- Prior to applying EVICEL®, dry surface areas of the wound by standard techniques (eg, intermittent application of compresses, swabs, use of suction devices). Prepare and administer EVICEL® according to the instructions and only with devices recommended for this product.
- May carry a risk of transmitting infectious agents, eg, viruses, the variant Creutzfeldt-Jakob disease (vCJD) agent and theoretically, the Creutzfeldt-Jakob disease (CJD) agent.

Most common adverse events reported in clinical trials (≥5%) are bradycardia, nausea, hypokalemia, insomnia, hypotension, pyrexia, graft infection, vascular graft occlusion, peripheral edema, and constipation.

For complete indications, contraindications, warnings, precautions, and adverse reactions, please reference full package insert.

References:

1. Highlights of Full Prescribing Information, EVICEL Fibrin Sealant (Human). Somerville, NJ: Ethicon, Inc.; 2014.
2. ASA Design Validation Marketing Claims, August 2017.
3. Airless Spray Accessory Design Requirement Matrix. September 15, 2014.
4. STAR ASA coverage area test using corium tissue on a 45 degree tilted plane. September 2014.
5. Summary of Biologic Comparison and Tip Validation. Oct 2013.

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Shaping
the future
of surgery

Evicel®
Fibrin Sealant (Human)