

EndoClot[®] Submucosal Injection Solution (SIS) Designed to Provide Longer and Higher Mucosal Lifting



EndoClot® Submucosal Injection Solution (SIS)

Designed to Provide Longer and Higher Mucosal Lifting

EndoClot® SIS is designed to deliver a long-lasting mucosal lift with higher elevation and easy delivery. Submucosal Injection Solution (SIS) approaches lifting differently by being composed of Absorbable Modified Polymers (AMP®) derived from plant starch particles to help improve the overall efficiency of GI procedures.

EndoClot® SIS uses the same proprietary AMP particles as the EndoClot Polysaccharide Hemostatic System (PHS). Based on Animal Data, SIS elevation is the highest immediately following an injection¹

Features and Benefits

Pronounced Elevation

EndoClot® SIS offers longer and higher lift compared to saline and other injection solutions.

Easier Dissection

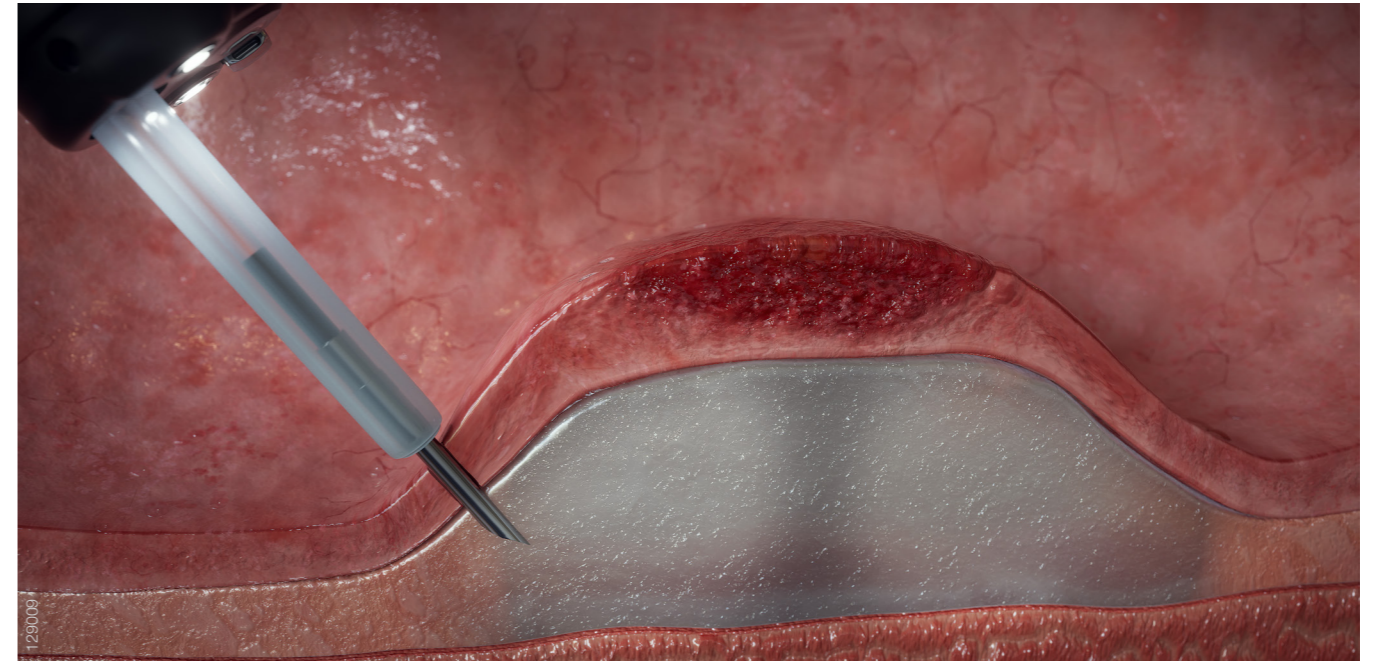
EndoClot® SIS offers a high lift, which may create mucosal separation.

Ease of Delivery

With a specifically designed spiral syringe, EndoClot® SIS can be delivered to the targeted area accurately.

Clean Pathology

EndoClot® SIS does not leave artifacts that may cause abnormalities during pathological investigations.



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EndoClot® SIS and Syringe

EndoClot® SIS Injection Solution



Ability to turn or push the syringe to deliver EndoClot® SIS

EndoClot® Submucosal Injection Solution (SIS)

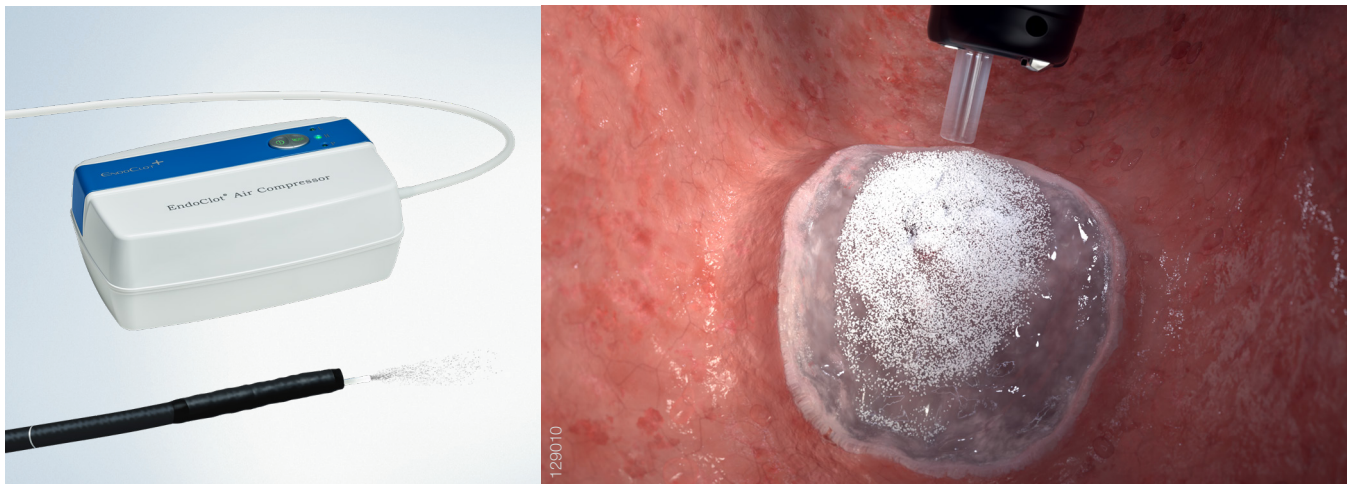
Ordering Information

EndoClot® Submucosal Injection Solution (SIS)

Article No.	Article name	Description
E0421084	SIS-15-01	EndoClot® Submucosal Injection System (0.5g AMP® powder & 1 syringe per unit, 5 units/box)
E0421083	SIS-30-01	EndoClot® Submucosal Injection System (1g AMP® powder & 1 syringe per unit, 5 units/box)
E0421085	SS-10	EndoClot® Submucosal Injection Syringe (1 sterile syringe per unit, 5 units/box)

Also available for advanced hemostasis control in GI Endoscopy

- EndoClot® PHS
- EndoClot® Adhesive



References

(1) Chen C, Liu XY, Cheng CE, Xiong YJ, Sun YB, Tan CH, Liu YT, Feng J, Ma YF, Shi DT, Li R. Efficacy and safety of a novel submucosal injection solution for endoscopic resection in porcine models. J Dig Dis. 2021 Jan; 22(1):49-56. doi: 10.1111/1751-2980.12963. Epub 2020 Dec 21. PMID: 33236832.

Caution: Use of a lifting agent during EMR/ESD/POEM and difficult polypectomy and the associated devices may result in patient injury, bleeding and/or perforation.

Specifications, design, and accessories are subject to change without any notice or obligation on the part of the manufacturer. Manufactured by: EndoClot Plus LTD.

As medical knowledge is constantly growing, technical modifications or changes of the product design, product specifications, accessories and service offerings may be required.

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