



Rapid Hemostasis When it Matters Most.

For Otolaryngology

Sealk may be used by healthcare professionals when temporary bleeding control is desired during procedures such as...

- Control of Epistaxis
- Tonsillectomy and/or Adenoidectomy
- Septoplasty
- Functional Endoscopic Sinus Surgery (FESS)
- Functional Rhinoplasty
- Thyroid¹

¹ BloodSTOP IX has European Union CE Certification for implant surgical and topical use, including when used with anticoagulant medications. BloodSTOP IX currently has USFDA clearance for topical wound hemostasis.



Sealk is an all-natural, plant-based, biocompatible, water soluble etherified carboxymethyl cellulose matrix that utilizes patented technology to achieve rapid hemostasis. It contains no animal, human, or added chemical components.

64%

Average reduction in pain is¹

>40%

Pain relief seems to be consistent¹

DAY 1-10

Hawley, B. Therapeutic Effects of Sealk on Post Tonsillectomy Wound Sites, 2023, Clinical Trial, 50 Pts.

Contact us for more information:

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Wichita, KS 67214
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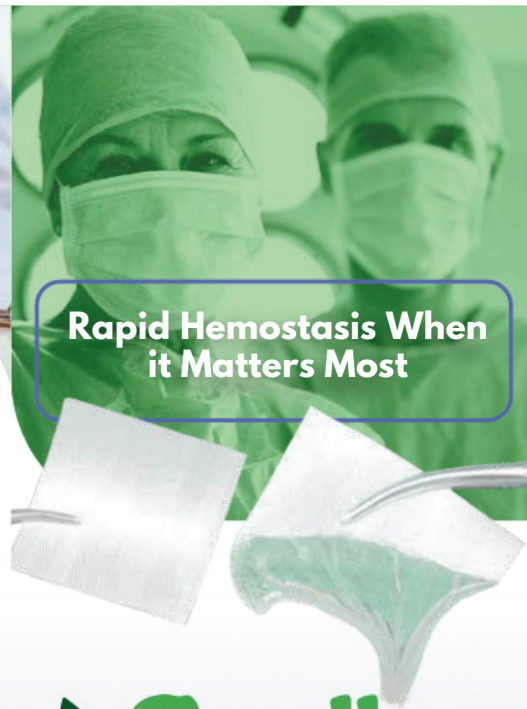
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Sealkproducts.com

Distributor: **Thomas Jane MEDICAL**

Rapid Hemostasis When it Matters Most



Sealk™

**Advanced
Hemostatic
Dressing**

Powered by
BloodSTOP® IX

For Ear, Nose and Throat

100% Natural

Plant Based

Water Soluble

Etherified Carboxymethyl Cellulose

What is Sealk?

Sealk is an advanced, research-supported hemostatic dressing designed to assist in the temporary control of bleeding during emergency and therapeutic procedures.

- All-natural, plant-based
- Biocompatible
- Water soluble
- Activates growth factors, promoting tissue regeneration and angiogenesis²
- Decreases inflammatory cytokines, reducing the infection and inflammation risk²
- Promotes fast wound healing³

²Peng D, B. Reed-Maldonado A, Banie L, Wang G, Lin G, F. Lue T. Carboxymethylcellulose Activates Dermal Cells and Adipose-Derived Stem Cells Through Wnt/ β -catenin Pathway. J Surg Res (Houst). 2021;04(01). doi:10.26502/jsr.10020117

³Ju S, Wang K, Qiao L et al. Application of BloodSTOP iX Wound Heal Nanocellulose Matrix for Burn Wound Care. J Surg Res (Houst). 2021;04(01). doi:10.26502/jsr.10020105



Sealk adhered to RIGHT tonsil bed post-tonsillectomy.

*This testimonial represents the independent opinion and clinical experience of the physician. It should not be interpreted as an FDA-cleared claim or as a representative of all clinical outcomes. For important product and safety information, please visit: <https://thomasjanemedical.com/sealk/>
<https://thomasjanemedical.com/wp-content/uploads/2026/02/Sealk-IFU.pdf>



Designed for ENT procedures

It's Easy to Use!

1 Keep Dry



2 Cut to Size as Needed



3 Place on Wound



4 Irrigate as needed to seal



VIEW THE DEMO
& LEARN MORE



Features & Benefits

- Rapid hemostasis
- Translucent gel for easy wound monitoring
- The gel sticks, seals & protects wounds
- Forms a protective barrier over the wound
- pH neutral: ~7.2, biocompatible
- Easily applied and removed without irritation
- Provides a moist wound environment to promote healing
- Leaves no residue behind
- Highly cost effective
- Reduces pain upon application

Give your Patients Peace of Mind

TESTIMONIAL

“ I am no longer prescribing narcotics for pediatric T&A after implementing Sealk. It works so well that patients and parents are requesting it now! ”

Dr. K. Smothers, ENT*