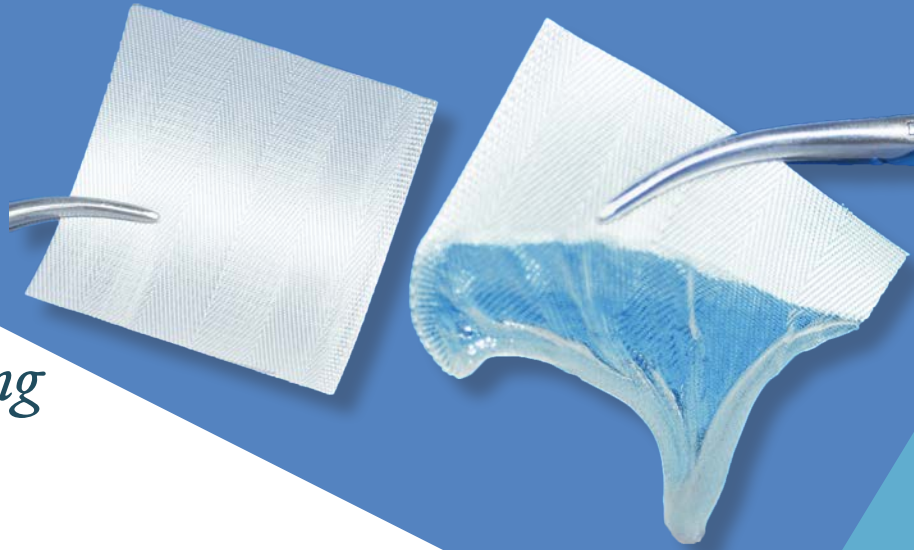


100% Natural Product



*Power to control bleeding
Power to heal*

BloodSTOP® **iX** Advanced Hemostat and **WoundHEAL**® *For Dentistry & Oral Maxillofacial Surgery*

“ I have had a 100% success rate with **BloodSTOP**® **iX** for hundreds of patients over the past 11 years. ”

*- Dr. Kenneth Robinson, DMD
Rome, NY*



“ I haven't found any other product that works as well as **BloodSTOP**®! ”

*- Dr. Michael Tojzner
Malmö, Sweden*

- Biopsy
- Root Canals
- Tooth Extractions
- Dental Implants
- Maxillofacial Trauma
- Dentoalveolar Surgery
- Periodontal Surgical Wounds



ADVANCED HEMOSTAT AND WOUNDHEAL®

BloodSTOP® iX is a new generation advanced wound care product. It is all natural, plant-based, 100% purified, water soluble, etherified sodium carboxymethyl cellulose matrix that utilizes proprietary technology to achieve fast bleeding control and wound healing. At the wound interface, in the presence of liquid from blood, exudate, or other sources, the matrix quickly turns into a transparent sticky gel. The gel forms a biocompatible, non-irritating barrier, to seal and protect the wound from contamination, and activates the intrinsic coagulation pathway, thus accelerating clot formation.

BloodSTOP® iX has both European Union Class II & III CE Mark Certifications for absorbable implant and topical wound use, including patients on anticoagulant medications. BloodSTOP® iX currently has US Market Clearance for topical wound hemostasis.

Features and Benefits

- Stops bleeding fast; upon contact with blood, turns into gel to seal the wound
- Accelerates clot formation, easily inserted into tight oral spaces
- The gel prevents contamination and creates moist environment to promote healing
- Water soluble for easy removal by irrigation, leaves no residue behind
- No animal-derived, foreign human or added chemical materials
- 100% natural, biocompatible, non-irritating
- Very cost effective

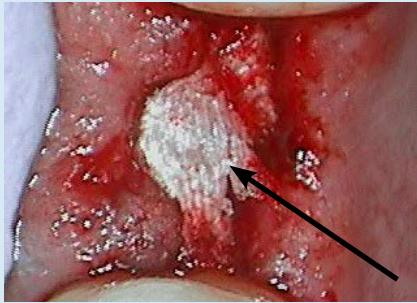
Material/Brand	Rapid hemostasis	Water soluble	Bio-degradable	Non-irritating or no side effects	Cost effective	Seals and prevents wound contamination	Promotes healing fast
BloodSTOP® iX	✓	✓	✓	✓	✓	✓	✓
Gelatin	✗	✓	✗	✗	✗	✗	✗
Collagen	✗	✓	✗	✗	✗	✗	✗
Oxidized regenerated cellulose	✗	✗	✗	✗	✗	✗	✗
Traditional gauze	✗	✗	✗	✓	✓	✗	✗

BloodSTOP® iX is an excellent hemostatic agent that can be used in oral & maxillofacial surgery, dental extraction sites, biopsy sites, periodontal surgery, lip or mucosa lacerations, and where dental trauma exists.

It has an unsurpassed ability to absorb blood and achieves hemostasis almost immediately. It becomes a strong sticky gel very fast, filling up and staying in the socket. This is especially useful for patients who cannot bite down.

It is flexible, lightweight, easily cut or folded, and conforms to irregular wound areas. It helps patients heal fast. It has no reported side effects (such as dry socket) for our patients, thereby saving chair time, post-op visits and overall costs.

Dr. Nicholas DePinto, DMD
Galloway, NJ



Conservative implant surgery site covered with BloodSTOP® iX



BloodSTOP® iX placed post-implant - at 14 days, healed



BloodSTOP® iX stops bleeding inside socket after extraction

Product Description	Product Code	Size	Quantity
BloodSTOP® Hemostat	BS-10	2"x2" (5x5cm)	20 pc/box
BloodSTOP® iX Advanced Hemostat and WoundHEAL®	BS-iX-27	0.5"x2" (1.3x5cm)	24 pc/box
	BS-iX-14	2"x2" (5x5cm)	12 pc/box