

PosiSep[®]X



HEMOSTAT DRESSING
INTRANASAL SPLINT





HEMOSTAT DRESSING/INTRANASAL SPLINT

PosiSep® X is indicated for use as a hemostat dressing/intranasal splint intended to minimize bleeding and edema and to prevent adhesions between the septum and the nasal cavity.

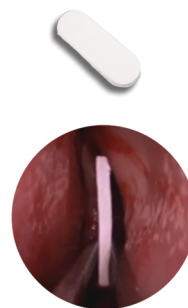
PosiSep® X is constructed from proprietary NOCC chitosan polymers into a patient-comfortable sponge which is placed in the nasal cavity after surgery or trauma. After hydration, **PosiSep® X** will immediately expand to fill the space between mucosal tissues and prevent post-op adhesions. Subsequent irrigation will cause the product to fragment, thus optimizing patient tolerance and comfort. Typical clearance time is about 5-10 days.



A thin, smooth **PosiSep® X** sponge is inserted into the nasal cavity where it begins to quickly expand after irrigation.

PosiSep® X can be cut into smaller sections for optimal placement.

Before Hydration



After Hydration



When PosiSep X is hydrated, it expands to fill the space preventing post-op adhesions.

- Fragments by way of gentle irrigation and aspiration
- Easy to apply - no mixing or additional prep time necessary
- Widely studied and published anti-adhesion properties of our proprietary NOCC (N,O-carboxymethyl chitosan)

What is Chitosan (NOCC)?

Chitosan (NOCC) is a proprietary medical grade, N,O-carboxymethylated chitosan polymer manufactured by Hemostasis. It is made from chitin, an amino-polysaccharide removed from the powdered shells of crustaceans. NOCC has unique properties which make it advantageous for use in medical applications.

CHITOSAN TECHNOLOGY

- Biocompatible-made of all natural NOCC chitosan polymers
- Minimizes bleeding and edema after surgery
- Easily conforms to nasal anatomy
- Offers easier placement with a superior field of view
- No special storage or refrigeration required

CAUTION: Federal (U.S.) law restricts this device to sale by or on the order of a physician. PosiSep® is contraindicated for patients who have known allergies to shellfish. For detailed information regarding indications for use, warnings and precautions, see Instructions for Use.