PosiSep®X², 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®X² is constructed from proprietary chitosan polymers in a patient-comfortable sponge which is placed in the nasal cavity after surgery or trauma. After hydration, PosiSep®X² will rapidly 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.

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

**What is NOCC?**
Chitosan is widely used in wound treatment technologies due to its biomedical properties. It is made from Chitin an amino-polysaccharide removed from the powdered shells of crustaceans. NOCC is our proprietary medical grade NO-Carboxymethyl Chitosan derived from Chitosan. NOCC has unique properties which make it advantageous for use in medical applications.

**ORDERING INFORMATION**

<table>
<thead>
<tr>
<th>Part Number:</th>
<th>Description:</th>
<th>How Supplied:</th>
</tr>
</thead>
<tbody>
<tr>
<td>9210614</td>
<td>PosiSep®X² Hemostat Dressing/Intranasal Splint 0.7” x 1.7” 5pk (US)</td>
<td>PosiSep®X² is packaged with (5) sterile, single use units per carton. One (1) sterile unit contains one (1) Hemostat Dressing/Intranasal Splint</td>
</tr>
<tr>
<td>9210615</td>
<td>PosiSep®X² Hemostat Dressing/Intranasal Splint 0.8” x 2.3” 5pk (US)</td>
<td>PosiSep®X² is terminally sterilized by gamma irradiation</td>
</tr>
</tbody>
</table>

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