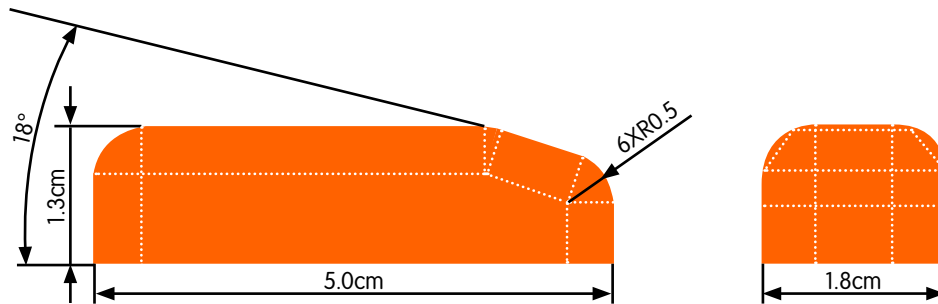




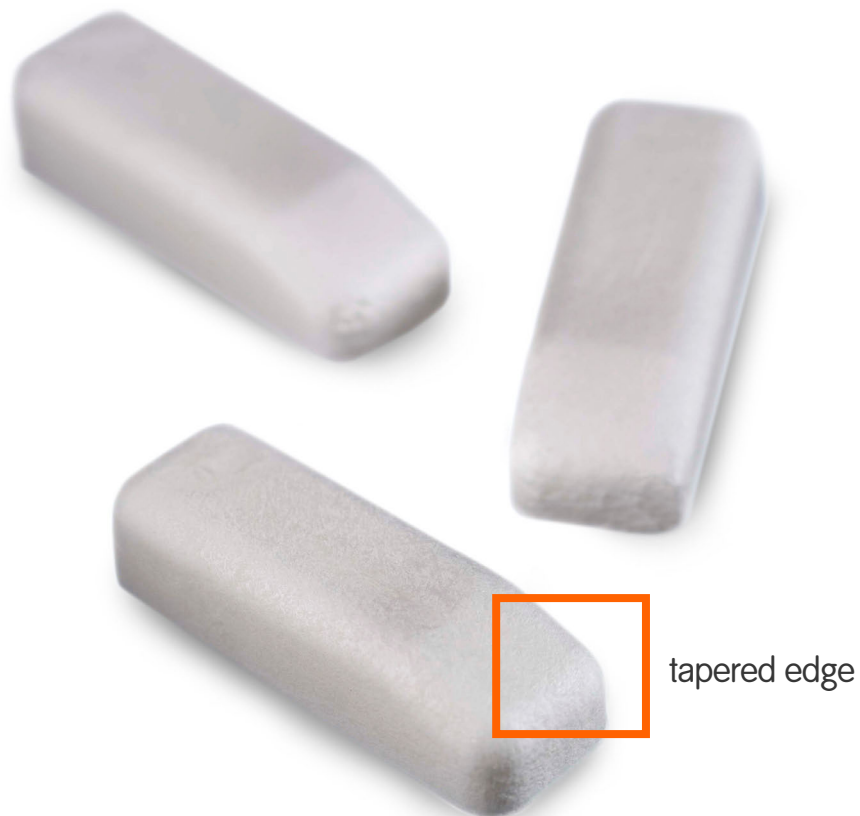
# NASASTENT<sup>◇</sup> Dissolvable Nasal Dressing

NASASTENT dressing is a dissolvable intranasal splint made from plant-based CarboxyMethyl Cellulose (CMC). As it absorbs nasal fluids, it turns into a hydrocolloidal gel that naturally drains from the nasal cavity.

## NASASTENT Dissolvable Nasal Dressing features



NASASTENT dressings tapered edge is designed to accommodate faster and easier placement.



# Surgical Technique

1. Immediately prior to insertion, peel open the NASASTENT® dressing pouch and remove the device from the protective tray.

Note: NASASTENT dressing may be trimmed prior to insertion for ease of placement.



2. Using dry forceps, grasp the NASASTENT dressing.

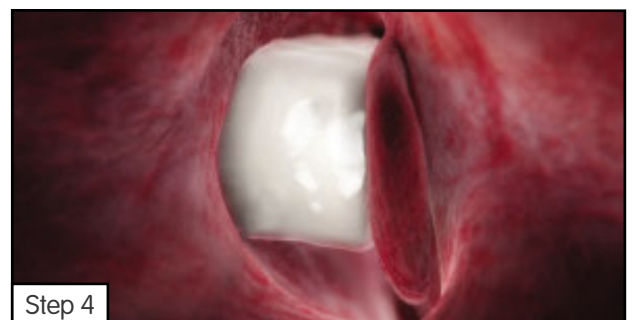
Note: NASASTENT dressing does not require hydration prior to placement.



3. Place the NASASTENT dissolvable dressing into the surgical site.

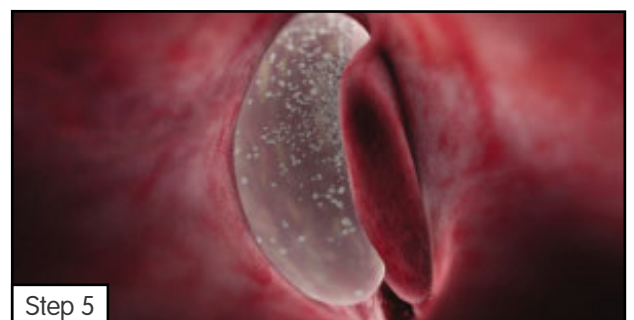


4. After placement, NASASTENT dressing may be hydrated as desired.



5. NASASTENT dressing will convert to a dense gel and dissolve through normal outflow. Saline nose spray may be used after placement of the NASASTENT dressing.

Note: Do not excessively irrigate after placement of NASASTENT dressing or use excessive force while irrigating.





## Ordering Information

### **NASASTENT Dissolvable Nasal Dressing**

<b>Reference #</b>	<b>Description</b>
RR1000	NASASTENT Dissolvable Nasal Dressing

#### **Smith & Nephew, Inc.**

7135 Goodlett Farms Parkway

Cordova, TN 38016

USA

Telephone: 1-901-396-2121

Information: 1-800-821-5700

Orders and Inquiries: 1-800-238-7538

[www.smith-nephew.com](http://www.smith-nephew.com)

Manufactured by:

#### **ArthroCare Corporation**

7000 W. William Cannon Dr.

Austin, TX 78735 USA