NASOPORE®
a Unique Bioresorbable Dressing for the Nasal Cavity

Ear, nose and throat surgery

POLYGANICS
Bioresorbable Medical Device Solutions
NASOPORE® Key Benefits
- Fully synthetic foam - clinically proven to be biologically inert.
- Gentle compression during a period of 36 - 48 hours after insertion.
- Biodegradable property results in rapid and uniform fragmentation.
- Easily manipulated to allow optimum placement within the nasal cavity.
- Retains its position after insertion and does not swell.
- Valuable wound support during the critical healing period.
- The unique structure has a proven high absorption capacity, being able to absorb up to 25 times its original weight.
- Prevention of adhesions after nasal and sinus surgery - can be used to medialize the middle turbinate and septum - and prevent lateralization.
- No need for post-operative removal.
- Atraumatic and comfortable for patients.
- Currently, trials are ongoing to assess the use of NASOPORE® as a potential drug delivery carrier.

NASOPORE® Product Description

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<tr>
<th>Article number</th>
<th>Type</th>
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All NASOPORE® products are available in boxes of 8 units. Please store NASOPORE® at or below 4°C. Shelf life of NASOPORE® is 24 months.

NASOPORE® is CE-approved under CE 0344 and filed at the FDA under number K052099.

The information presented in this brochure is intended to inform and demonstrate the product. Always refer to the package insert, product label and/or user instructions before using this product. NASOPORE® is a registered trademark of and manufactured by Polyganics B.V., The Netherlands.