# In-Hospital MRSA / MSSA Colonization Risk Mitigation

**#1 Brand in Daily Nasal Decolonization** 





**Advanced Antiseptic** 

### For MRSA / MSSA colonization risk mitigation\*

- Prefilled, easy-to-use, individually blister packed and barcoded Popswab® single-use ampules
- Clinically proven to help reduce infection risk\*\*
- OTC (over-the-counter) topical antiseptic, broad spectrum efficacy, kills 99.99% of germs
- 62% alcohol active ingredient
- Made in the U.S.

For GPO pricing, contact SourceMark customer service at 866-528-7001 or customerservice@sourcemarkusa.com For further information: Nozin.com or 877-669-4648.

SKU	Description	UOM	UOM/Box	UOM/Case
NNS10001	Nozin® Nasal Sanitizer® advanced antiseptic for daily patient nasal decolonization. Single-use Popswab® ampules. Barcoded.	1 ampule	250	250
NNS10200B	Nozin <sup>®</sup> Nasal Sanitizer <sup>®</sup> advanced antiseptic for daily patient nasal decolonization. Single-use Popswab <sup>®</sup> ampules. Barcoded. Dispenser box.	1 ampule	200	400

For professional healthcare usage



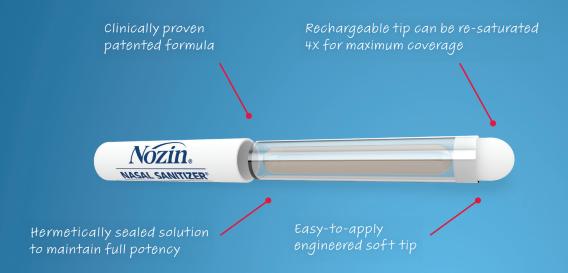
### The power behind Nozin NOVA™ programs.

**Nozin**, leader in developing and implementing MRSA / MSSA risk mitigation programs, presents NOVA<sup>SM</sup>. A proprietary suite of tools and services, **Nozin** NOVA<sup>SM</sup> programs are guided by experienced consultants and proven to reduce infection risks while improving patient care. NOVA<sup>SM</sup> is exclusively powered by **Nozin® Nasal Sanitizer®** antiseptic.

<sup>\*</sup>MRSA: methicillin-resistant Staphylococcus aureus. MSSA: methicillin-susceptible Staphylococcus aureus.

<sup>\*\*</sup>References: nozin.com/clinical-outcomes

## Nozin® Popswab® Ampule Anatomy of the #1 Daily Nasal Decolonizer



Active Ingredient: Alcohol (62% antiseptic).

**Inactive Ingredients:** Jojoba, water, orange oil, lauric acid, benzalkonium chloride, vitamin E.

#### Proprietary Popswab® delivery & application system:

Nasal Sanitizer® Nozaseptin® formula combines ethanol with antioxidant rich natural emollients. This provides a highly effective antiseptic for the nose in a pleasant and moisturizing application, ideal to enhance your current MRSA / MSSA colonization risk mitigation protocols.

Clinically proven leader: Nozin® Nasal Sanitizer® antiseptic has helped protect millions of users in hundreds of medical facilities. See: Nozin.com/clinical-outcomes

Patient and staff preferred | Kills 99.99% of germs 12-hour persistence | Decreases nasal bacteria carriage





15+ years of safe, effective use. Extensive third party hospitals outcome data.

### Instructions for Use at Nozin.com/IFU or Scan QR Code Shake well before use











Safety Data Sheet: File No.: 111304-3. Visit Nozin.com/safety-data. Patent Nos.: 8778415, 8158163, 7638147, 8999406, 9463212, 9943561,10307452. Additional patents may be pending in the U.S. and elsewhere. nozin.com/patents.