

Nozin®

Protect Every Patient®

Proven products and programs to help
reduce infection risk and save costs.



SKU: NNS1212

SKU: NNS10200B

SKU: NNS10250

SKU: NNS40002

Leader in Nasal Decolonization™

Nozin[®] Nasal Sanitizer[®] antiseptic

Helps reduce the risk of infection.

Popswab[®] single-use ampule

*Proprietary
Nozaseptin[®] Formula*

*Rechargeable tip can be saturated
4X for maximum coverage*



*Hermetically sealed solution
to maintain full potency*

*Easy-to-apply
engineered soft tip*

- Supported by published research
- Non-prescription, nurse-driven protocol
- Fast, pleasant, moisturizing topical application
- 99.99% pathogen knockdown
- Alcohol-based, non-antibiotic

Read all Drug Facts before use.

Use: antiseptic skin preparation that helps reduce bacteria that can potentially cause skin infections

Ingredients: Active: alcohol 62% Inactive: jojoba, water, orange oil, lauric acid, benzalkonium chloride, vitamin E

Warnings: **For external use only. Flammable. Keep away from fire or flame. Do not use** ■ without sleeve on ampule ■ in the eyes ■ on mucous membranes ■ if there is nasal bleeding or irritation ■ if there is an allergy to any ingredient. **Stop use and ask a doctor if** irritation and redness develop and persist for more than 72 hours. **Keep out of reach of children.** If swallowed, get medical help or contact a Poison Control Center right away.

Directions: see Drug Facts for directions for adults and children

Store: in a cool, dry place between 15°C - 29°C (50°F - 84°F)

Questions? Call: 1-877-669-4648. Nozin.com

Scan for Drug Facts
or visit [nozlin.com/drug-facts](https://www.nozin.com/drug-facts)



In Vitro Testing

Nozin® Nasal Sanitizer® antiseptic Pathogen Kill Testing						
Challenge Microorganism (ATCC # unless otherwise noted)	Gram Stain	Initial Population (CFU/ml)	Exposure Time (sec)	Post-Exposure Population (CFU/ml)	Log ₁₀ Reduction	Percent Reduction
<i>Acinetobacter baumannii</i> * (19606)	Neg	1.8 x 10 ⁷	15	< 1.00 x 10 ¹	6.260	99.9999
<i>Enterobacter aerogenes</i> * (13048)	Neg	2.9 x 10 ⁹	30	< 1.00 x 10 ²	7.462	99.99999
<i>Enterococcus faecalis</i> * (29212)	Pos	1.2 x 10 ⁷	15	< 1.00 x 10 ¹	6.060	99.9999
<i>Escherichia coli</i> * (25922)	Neg	1.2 x 10 ⁷	15	< 1.00 x 10 ¹	6.060	99.9999
<i>Haemophilus influenzae</i> ** (9006)	Neg	2.44 x 10 ⁹	60	< 1.00 x 10 ³	5.3874	99.9996
<i>Klebsiella aerogenes</i> * (13048)	Neg	2.9 x 10 ⁹	30	< 1.00 x 10 ²	7.462	99.99999
<i>Klebsiella pneumoniae</i> * (13883)	Neg	9.9 x 10 ⁸	30	< 1.00 x 10 ²	6.995	99.9999
<i>Mycobacterium smegmatis</i> ** (33592)	Pos	2.065 x 10 ⁹	60	< 1.00 x 10 ³	6.3149	99.9999
<i>Proteus mirabilis</i> * (29245)	Neg	3.6 x 10 ⁹	30	< 1.00 x 10 ²	7.556	99.99999
<i>Pseudomonas aeruginosa</i> * (27853)	Neg	1.2 x 10 ⁷	15	< 1.00 x 10 ¹	6.060	99.9999
<i>Staphylococcus aureus</i> MRSA ** (33592)	Pos	2.375 x 10 ⁹	60	< 1.00 x 10 ³	6.3757	99.9999
<i>Staphylococcus aureus</i> MSSA * (6538)	Pos	2.1 x 10 ⁸	15	< 1.00 x 10 ²	6.320	99.9999
<i>Staphylococcus epidermidis</i> CoNS * (51625)	Pos	1.0 x 10 ⁹	30	< 1.00 x 10 ²	7.000	99.99999
<i>Streptococcus pneumoniae</i> ** (33400)	Pos	9.050 x 10 ⁸	60	< 1.00 x 10 ³	4.9566	99.9989
<i>Streptococcus pyogenes</i> ** (12344)	Pos	3.250 x 10 ⁹	60	< 1.00 x 10 ³	6.5119	99.9999
<i>Candida albicans</i> * (10231)	NA	4.3 x 10 ⁵	15	< 1.00 x 10 ¹	4.63	99.998
<i>Candida auris</i> * (CDC B11903)	NA	1.5 x 10 ⁶	60	< 1.00 x 10 ¹	5.18	99.999

* GLTC/Nozin® Testing: Microbiological Consultants, Inc., Huntington, WV

** GLTC/Nozin® Testing: BioScience Laboratories, Inc., Bozeman, MT

Bacterial and fungal testing was carried out in ISO-accredited, independent testing laboratories, in accordance with the procedures described in ASTM E2783

– “In-Vitro Time-Kill Method to assess the antimicrobial efficacy of a test product”.

The above list highlights examples of the pathogenic microbes that are of particular interest in human infection prevention and are among those effectively killed by the alcohol-based Nozin® Nasal Sanitizer® antiseptic. This list is not exhaustive and does not include many others of the approximate 1,200 bacterial and fungal human pathogens known to be highly susceptible to killing by ethyl alcohol, the active ingredient in the Nozin® product.

This message is intended for healthcare professionals.

Read all Drug Facts before use.

©2014, 2022-2026 Global Life Technologies Corp. All rights reserved. Made in USA. Nozin® and Nasal Sanitizer® are trademarks of Global Life Technologies Corp. Nozin® Nasal Sanitizer® is an antiseptic skin preparation that helps reduce bacteria that can potentially cause skin infections.

Scan for Clinical Studies
or visit nozin.com/resources





Nozin® Nasal Sanitizer® antiseptic

Ordering information

SKU	NDC	Description	UOM	UOM/Box	UOM/Case
NNS11212	0295-9025-62	Nozin® Nasal Sanitizer® advanced antiseptic for patient and caregiver, long-term use. 12 mL multi-use bottle, 20 starter cotton swabs.	1 bottle	1	12
NNS40002	82539-211-11	Nozin® Nasal Sanitizer® advanced antiseptic. Patient Pre-Op pack includes two prefilled Popswab® single-use ampules.	1 pack/2 ampules	1 pack/2 ampules	100
NNS10001	82539-211-10	Nozin® Nasal Sanitizer® advanced antiseptic for daily patient nasal decolonization. Single-use Popswab® ampules. Barcoded.	1 ampule	250	250
NNS10200B	82539-211-12	Nozin® Nasal Sanitizer® advanced antiseptic for daily patient nasal decolonization. Single-use Popswab® ampules. Barcoded. Dispenser box.	1 ampule	200	400
NNS10250	82539-211-02	Nozin® Nasal Sanitizer® advanced antiseptic for daily patient nasal decolonization. Single-use Popswab® ampules. Dispenser box.	1 ampule	250	500

For GPO pricing, contact SourceMark customer service
Phone 888-786-4765 | Fax 866-528-6008
customerservice@sourcemarkusa.com



Global Life Technologies Corp. | Nozin
P.O. Box 70663
Chevy Chase, MD 20813

1-877-669-4648

©2024-2026 Global Life Technologies Corp. All rights reserved. Made in USA. Nozin®, Nasal Sanitizer®, Popswab®, Protect Every Patient®, Nozaseptin® and Leader in nasal decolonization™ are trademarks of Global Life Technologies Corp.