

You clean what you can see.
Let **nimbus** handle
what you can't.

The **ONLY**
automated
disinfection with
HOCl fog

- Reaches 100% of surfaces and room air
- Immediate room re-entry
- ZERO pathogen transfer and human variability
- Delivers LOG 4-6 EPA registered efficacy



Automated No Touch Disinfection

Independent Laboratory Testing

Percent of Pathogen Reduction

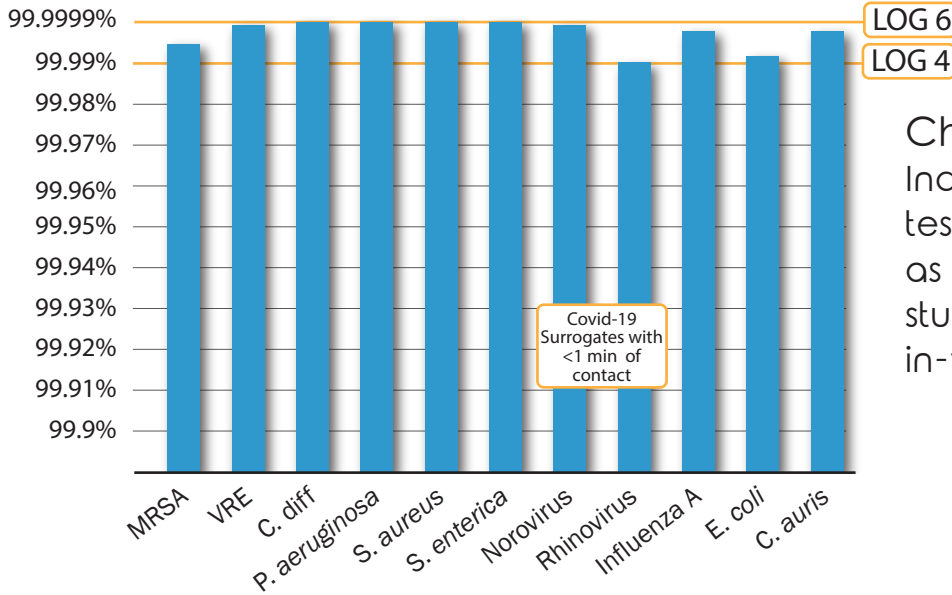


Chart Description:
Independent laboratory testing data are depicted as averages across multiple studies. Includes both in-vitro and in-vivo studies.



microburst
SOLUTION™

- pH neutral - Safe for daily use
- Zero bacterial resistance
- HOCl with no shelf-life concerns

Case Study

In a University of Arizona study, EVS spent

64%

less time in rooms while achieving 300X better disinfection

PART NUMBERS

NIMBUS Robot	10110
Accessory Starter Kit	11002
MICROBURST (4-pack)	10028

	nimbus™	Manual Cleaning Alone	Hydrogen Peroxide Vapor	Ultraviolet Light
100% surface & air contact	●	✗	●	✗
EPA regulated & approved	●	✗	●	✗
Zero pathogen transfer	●	✗	●	✗
Immediate room re-entry	●	●	✗	●
Less corrosive/toxic	●	✗	✗	●
Labor efficient	●	✗	✗	✗
Automated bulk disinfection	●	✗	●	✗



microburst™

Hypochlorous acid (HOCl)

LOG 6 Hospital grade disinfection



Broad Spectrum - Fast Acting

80x-100x More Effective Than Bleach

Nontoxic - Gentle on Surfaces

Easy to Use - Ideal for Fogging

Kills up to 99.9999%

C. diff	S. enterica
MRSA	C. auris
VRE	E. coli
Norovirus	S. aureus
SARS CoV-2	P. aeruginosa
Rhinovirus	Influenza A

“...the form of free available chlorine having the highest bactericidal activity against a broad range of microorganisms...”

- U.S. FDA 2015



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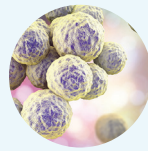
RESULTS



Candida auris

Average results: 5.9 Log₁₀ reduction*

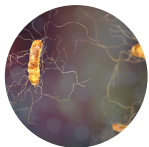
Fungus (MDRO) identified in 2009. Tested with soil load, 2 min. contact, CDC Strain B11903.



Methicillin-resistant Staphylococcus aureus-MRSA

Average results: 4.8 Log₁₀ reduction *

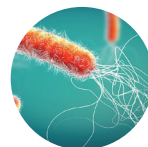
Gram-positive bacteria (MDRO). Tested with and without soil load, 1 min. contact, ATCC #33592.



Clostridium difficile

Up to 6.4 Log₁₀ reduction*

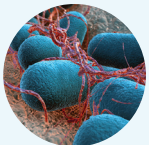
Gram-positive spore forming bacteria (MDRO). Tested with soil load, 10 min. contact, ATCC #43598.



Pseudomonas aeruginosa

Average results: 6.5 Log₁₀ reduction

Gram-negative bacteria (MDRO). Tested with soil load, 1 min. contact, ATCC #15442.



Escherichia coli

Average results: 4.0 Log₁₀ reduction *

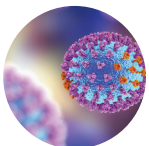
Gram-negative bacteria. Tested without soil load, ATCC #15597.



Salmonella enterica

Average results: 6.4 Log₁₀ reduction

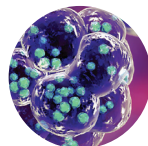
Gram-negative bacteria. Tested with soil load, 1 min. contact, ATCC #10708.



Influenza A

Average results: 4.8 Log₁₀ reduction *

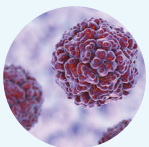
Enveloped virus. Tested with soil load, ATCC #VR-1469.



Staphylococcus aureus

Average results: 6.5 Log₁₀ reduction

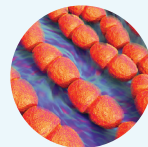
Gram-positive bacteria. Tested with soil load, 1 min. contact, ATCC #6538.



Human Rhinovirus

Average results: 4.8 Log₁₀ reduction

Non-enveloped virus. Tested with soil load, 1 min. contact, ATCC #VR-283, Strain 11757.



Vancomycin-resistant enterococci (VRE) enterococcus faecalis

Average results: 5.6 Log₁₀ reduction *

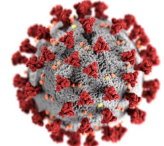
Gram-positive bacteria (MDRO). Tested without soil load, ATCC #51575.



Feline calicivirus (FVC)

Average results: 5.2 Log₁₀ reduction

Non-enveloped virus. Tested with soil load, 1 min. contact, ATCC #VR-782, Strain F-9.



SARS-CoV-2 & Human Norovirus

Average results: 5.2 Log₁₀ reduction

Non-enveloped virus. Tested with soil load, 1 min. contact, ATCC #VR-782, Strain F-9.

EPA Recognized Surrogate For 

List N

CONCLUSION

This product has been tested according to EPA standards for Hospital-Grade Disinfection. Additionally, this product qualifies for emerging viral pathogen claims per the EPA's "Guidance for Registrants: Process for Making Claims Against Emerging Viral Pathogens not on EPA-Registered Disinfectant Labels" when used in accordance with the appropriate use directions.

*Additional studies have been conducted through independent laboratories that follow EPA/FDA Good Laboratory Practices (GLP) to demonstrate efficacy against several pathogens of interest.