

Non-Acid Disinfectant

Disinfectant, Fungicide, Mildewstat, Virucide



Disinfection is a process, not a product.
Step 1: Clean, Step 2: Disinfect*

EnviroX's Non-Acid Disinfectant is designed as part of a 2 product system. Do 95% of your cleaning with one of our proprietary multi-purpose cleaners. Then, complete your system with Non-Acid Disinfectant only when broad spectrum disinfection is needed.

- A perfect disinfectant to pair with bloodborne pathogen clean-up kits.
- Use to disinfect all major touch points around your facility (i.e. door handles, faucets, telephones, desk/tabletops).

Fungicide:

Kills specified fungi:
(*Trichophyton menta-grophytes*)

Disinfectant:

Kills specified bacteria:
(*Botrytis cinerea, Burkholderia cepacia, Campylobacter jejuni, Corynebacterium ammoniagenes, Escherichia coli O157:H7, Enterococcus faecium, Klebsiella pneumoniae, Listeria monocytogenes, Proteus mirabilis, Pseudomonas aeruginosa, Salmonella enterica, Salmonella typhi, Shigella sonnei, Staphylococcus aureus, Staphylococcus aureus Methicillin Resistant, Staphylococcus aureus Community Associated Methicillin Resistant (CA MRSA), Yersinia enterocolitica*)

Mildewstat:

Controls growth of specified mildew:
(*Aspergillus niger*)

Virucide:

Kills specified viruses:
(*Avian Influenza A/Turkey/Wisconsin Virus, Avian Influenza A Virus, Hepatitis B Virus, Hepatitis C Virus, Herpes Simplex Type 1 Virus, Herpes Simplex Type 2 Virus, Human Immunodeficiency Virus Type 1† (HIV-1), Influenza A (H1N1) Virus, Influenza A2/Japan Virus, Vaccinia Virus*)

Kills specified bacteria, viruses, fungi and controls growth of specified mildew in 10 minutes at 4 oz. per 5 gal. of water (1:160) and 5% soil on hard, non-porous surfaces.

†Indicates a 2-minute contact time is required for this claim.

This product is on EPA List N for Disinfectants for use against COVID-19 virus (SARS CoV-2) with a **10 minute dwell time.****

Simplicity.

- Pair Non-Acid Disinfectant with one of our multi-purpose cleaners for a complete, low-cost, 2 product, closed-loop cleaning and disinfecting system.
- Easy visual training materials. Train in Ten™ on only a few products instead of dozens. Learn the "right way" to disinfect— *only where needed*.
- Closed-loop dispensing removes access to concentrated chemical, providing a safer, simpler way to disinfect.

Savings.

- Eliminate expensive specialty products and provide a healthier environment for your staff, students, customers.
- Easy, quick training means less time and money spent.
- Don't be fooled by low case price; look at in-use product cost. Ask for your cost comparison today!

Amazing Results.

- Our unique, 2 product system, provides powerful cleaning and disinfecting to reduce the risk of hazardous cross-contamination on treated surfaces!
- Destroys mold and mildew odors at the source.
- Disinfecting without the use of dyes or fragrances.

*The CDC recommends a 2-step disinfecting process: Step 1: Clean, Step 2: Disinfect. **See EPA List N at www.epa.gov/pesticide-registration/list-n-disinfectants-use-against-sars-cov-2. EnviroX Non-Acid Disinfectant EPA Reg. No. 10324-63-69268.

Absolute™ Cleaning System bottles are patented under U.S. Patents D821,879 S, D822,492 S, D821,881 S, D785,457 S, D785,456 S, D788,587 S and 10,081,455 B2.

Absolute™ Cleaning System

EnviroX Non-Acid Disinfectant

Description	Disinfectant, Fungicide, Mildewstat, Virucide
Fragrance	Neutral
Packaging	2 x 1 Gallon 2 x 1 Half Gallon
Dispensing	Absolute Single & Portable Dispensers
Dilution Ratios	¾ oz/gal (1:160)
Yield Per Case	322 Gallons (2 x 1) 161 Gallons (2 x ½)
Certification	EPA: 10324-63-69268
In-Use pH	Neutral
Shelf Life	1 Year



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STEP 1: CLEAN



EPA Reg. No. 69268-1

STEP 2: DISINFECT



Absolute™ Cleaning System

- Closed-loop.
- Full line of flexible dispensing options, including portable and multi-chemical dispensing.
- Bottle & bucket fill.
- Train in Ten™.
- Compact design.
- ASSE 1055-Certified backflow preventer.



This is a limited distribution technical bulletin intended for Public Health Administrators involved in choosing Disinfectants to be utilized against the SARS CoV-2 virus that causes COVID-19. This document adheres to the provisions of the EPA Emerging Pathogen Guidance document and expires on 04/01/2022.

Ready to achieve simplicity & savings?

To get a custom cost comparison, live product demo or to install a no-risk trial, contact your EnviroX sales representative today!

**Need help?
Contact us.**

1-800-281-9604

enviroxinfo@enviroxclean.com

www.enviroxclean.com



1938 E. Fairchild, Danville, IL 61832

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A9-855-NAD (Digital)

V1-12102020

Expires-04012022