

Disinfectant 525



EPA No: 93392-2

Disinfecting? Simply spray and let air-dry!

- Fast acting, residue free disinfectant kills bacteria and is safe for most surfaces
- Easy and convenient disinfecting
- Ready-to-use, no mixing required
- Removes and prevents biofilm
- Non-hazardous, organic and 100% biodegradable formula
- Non-flammable
- Kills Pseudomonas aeruginosa, Salmonella enterica, Staphylococcus aureus, MRSA, and Swine influenza virus (H1N1)
- **For the most up to date efficacy claims, please refer to our EPA registered labels.**

AQUAOX™

Ready-to-use Broad Spectrum Disinfectant

Perfect for use in public or common places where bacteria, viruses or spores may be of concern. It's a **one-step disinfectant** for general disinfecting of hard, non-porous surfaces in all public areas including hospitals, healthcare and dental facilities, nursery surfaces, gyms, schools, buses and veterinary environments.

This revolutionary disinfecting solution, with **active ingredient Hypochlorous Acid (HOCl)**, is non-hazardous, has virtually no fragrance, is made with salt and water and formulated to fight bacteria. More information on **HOCl** can be found at www.hypochlorousacidinfo.com.

Waverly's
Ultra Low-volume
Power Fogger is available at
www.waverlyindustries.com



Perfect for AQUAOX™
application

Waverly Industries

AQUAOX™ 525 Broad Spectrum Disinfectant available in 1 gal. (4 per case), 5 gal. box-container, 55 gal. drum, or 330 gal. tote.

AQUAOX™
Infection
CONTROL SYSTEMS



DISTRIBUTED BY
Waverly Industries, LLC
145 W Shore Dr. Culver, IN 46511
1-800-925-7052 • www.WaverlyIndustries.com

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A LIST OF CLAIMS MADE BY EPA-APPROVED PRODUCTS CONTAINING HOCl (Hypochlorous Acid) AS THE ACTIVE INGREDIENT.

SANITIZER FOR FOOD-CONTACT SURFACES

Efficacy >100PPM HOCl - 1 Minute

Escherichia coli – ATCC 11229

Klebsiella pneumoniae – ATCC 10031

Proteus mirabilis – ATCC 7002

Salmonella Enterica – (Subspecies Enterica Serovar Typhi) – ATCC 6539

Salmonella typhi – ATCC 19430

Salmonella enterica (tested as Salmonella choleraesuis) – ATCC 14028

Staphylococcus Aureus – ATCC 6538

Streptococcus pneumoniae – ATCC 6305

SANITIZER FOR FOOD-CONTACT SURFACES

Efficacy <200PPM HOCl – 2 Minutes

Escherichia coli – ATCC 11229

Salmonella typhi – ATCC 6539

SANITIZER FOR FOOD-CONTACT SURFACES

Efficacy <200PPM HOCl – 5 Minutes

Enterobacter aerogenes – ATCC13048

Escherichia coli – ATCC 11229

Salmonella entérica – ATCC 10708

Staphylococcus aureus – ATCC 6538

Staphylococcus aureus (HA-MRSA) – ATCC 33591

Streptococcus pneumoniae – ATCC 19615

Vancomycin Resistant Enterococcus Faecalis (VRE) – ATCC 51575

DISINFECTANT FOR HARD NON-POROUS SURFACES

Efficacy >250PPM HOCl – 10 Minutes

Acinobacter baumannii – ATCC 19606

Escherichia coli O157: H7 – ATCC 35150

Escheria Coli – ATCC 11229

Escherichia coli (NDM) – ATCC BAA-2469

Clostridium difficile spore (C. Diff) – ATCC 43598

Herpes Simplex virus Type 1 – ATCC VR-733

Herpes Simplex virus Type 2 – ATCC VR-734

HIV Type 1 (HIV) – Strain HTLV-IIIb

Human Immunodeficiency Virus Type 1 (HIV-1), strain IIIB (clade B); ZeptoMetrix

Human corona virus – ATCC VR-740, stain 229E

Influenza A (H1N1) – ATCC VR-1469

Klebsiella pneumonia New Delhi MetalloBeta Lactamase (NDM-1) Carbapenem Resistant, CDC 10002

Listeria monocytogenes – ATCC 19111

Listeria monocytogenes – ATCC 7644

Mycobacterium bovis, BCG (Tuberculosis or TB) – ATCC 35734

Propionibacterium acnes – ATCC 6919

Pseudomonas aeruginosa – ATCC 15442

Rhinovirus Type 37 – ATCC VR1147, Strain 151-1

Respiratory Syncytial Virus (RSV) – ATCC VR-26

Salmonella entérica – ATCC 10708

Staphylococcus aureus – ATCC 6538

Staphylococcus aureus (HA-MRSA) – ATCC 33591

Staphylococcus aureus (HA-MRSA) – ATCC 33592

Serratia marcescens – ATC 14756

Streptococcus pyogenes – ATCC 19615

Trichophyton mentogrophytes – ATCC 9533

Swine influenza Virus (H1N1) – ATCC VR 99

Vancomycin Resistant Enterococcus faecalis (VRE) – ATCC 700221

Vancomycin Resistant Enterococcus faecalis (VRE)- ATCC 51229

Educational information
on **Hypochlorous Acid**
HOCl can be found at
www.hypochlorousacidinfo.com

Disclaimer:

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See EPA (<https://www.epa.gov/pesticides>) for accurate and updated information.