



# Healthcare Catalog



High Quality Paper Products

Hospital Grade Disinfectants

Premium Soap & Sanitizers

**JOIN OUR HYGIENE CAMPAIGN TODAY! BY PURCHASING ANY PRODUCT YOU WILL RECEIVE A 'WASH YOUR HANDS SIGN' FOR YOUR FACILITY.**





# ABADISIN

- Disinfectant
- Cleaner
- Deodorizer
- Tuberculocidal
- Virucide
- Mildewstat
- KILLS 99% of:  
HIV, H3N2, SARS  
Salmonella, MRSA



U.S. Patented & EPA Registered Product



## HOSPITAL GRADE DISINFECTANT





# ABADISIN®

ANTIBACTERIAL DISINFECTANT CLEANER

LIST N: DISINFECTANTS  
FOR CORONAVIRUS  
(COVID-19)

Abadisín® is formulated to disinfect hard, non-porous, inanimate environmental surfaces. It's one of the best cleaners in their market. In addition, this product deodorizes those areas that generally are hard to keep fresh smelling.

## USES:

- Floors & Walls
- Metal & Stainless Steel surfaces
- Glazed porcelain & Ceramic tile
- plastic surfaces
- Chrome, Brass & Copper
- Laminated surfaces
- Baked enamel surfaces
- Bathrooms, Shower Stalls & Bathtubs
- Cabinets

**Patented  
Ready-To-Use  
Formula**

EPA REG. No. 1839-83-72072  
U.S. Patent No. 5,444,094

Ideal to use in hospitals, nursing homes, patient rooms, operating rooms, public restrooms, schools, food service establishments, transportation terminals, office buildings, manufacturing facilities, lodging establishments, veterinary clinics, athletic & recreational facilities, and many more.

## VIRUCIDAL • BACTERICIDAL • MILDEWSTAT • FUNGICIDE

### Kill Claims:

- Avian Influenza A (H3N2)
- Aspergillus niger (ATCC6275)
- Bovine Viral Diarrhea
- Canine parvovirus
- Corynebacterium ammoniagenes
- CA-Methicillin Resistant Staphylococcus (Community Associated)
- Enterococcus faecium
- Escherichia coli
- Feline calicivirus
- Hepatitis A Virus
- Hepatitis B Virus (Duck Hepatitis B Virus)
- Hepatitis C Virus (Bovine Viral Diarrhea)
- Human Immunodeficiency Virus (HIV) (associated with AIDS)
- **Human Coronavirus**; Listeria monocytogenes
- Methicillin Resistant Staphylococcus aureus
- Mycobacterium tuberculosis (BCG)
- Enterocolitica.
- (Oregon Teknika)
- Norwalk virus (Norovirus)
- Poliovirus Type 1, strain Brunhilde
- Pseudomonas aeruginosa
- Rabies Virus (attenuated ERA strain, CDC)
- Salmonella choleraesuis
- Salmonella typhi
- **SARS Associated Coronavirus**
- Staphylococcus aureus
- Trichophyton menta grophytes
- Vancomycin intermediate resistant Staphylococcus aureus (VISA)
- Vancomycin resistant Enterococcus faecalis (VRE)
- Yersinia

**Product Code:** BS310-QT **Packaged:** 12 Bottles (32oz.) / Case



# ABADISIN® SC

ANTIBACTERIAL DISINFECTANT CLEANER

Abadisín Concentrate SC is a hospital grade disinfectant cleaner and deodorizer. It is formulated to disinfect hard non-porous, inanimate environmental surfaces such as floors, walls, metal surfaces, glazed porcelain and ceramic tile. It can also be used on plastic surfaces, bathrooms, shower stalls, cabinets, kitchens, sinks, appliances and many more.

## BENEFITS:

- Ideal for high volume cleaning
- Same Kills Claims as Abadisín
- Neutral PH
- Can be use in Dilution System

*Ideal for our Brite Star Chemical Dilution Station*



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**Product Code:** BS310-SC4 **Packing:** 4 Half-Gallon / Case

**One Half-Gallon = 500+ RTU QTs**

EPA REG. No.  
10324-141-72072



**EPA REG. No.**  
**1839-95-72072**

## SUHODISIN

**SUPER HOSPITAL DISINFECTANT CLEANER**

**LIST N: DISINFECTANTS  
FOR CORONAVIRUS  
(COVID-19)**



SUHODISIN® is one of the more up to date, broad-spectrum disinfectants. It kills a wide range of other Gram-positive and Gram-negative bacteria and pathogenic fungi, as well as HIV 1 (the AIDS virus), HBV (Hepatitis B virus) and HCV (Hepatitis C virus). It qualifies as a disinfectant for use in hospitals, in such critical areas as the operating room and patients' rooms.

### USES:

- Operating Tables
- Walls
- OR Instrument Tables



### Kill Claims:

- Adenovirus Type 2
- Avian Influenza A Virus (H3N2) (Avian Reassortant) (ATCC VR-2072)
- Avian Influenza Virus, Type A (Turkey/WIS/66) (H9N2)
- Bovine Viral Diarrhea Virus (BVDV)
- \*Feline Calicivirus (FCV)
- Hepatitis B Virus (HBV) (Duck Hepatitis B Virus-DHBV)
- Hepatitis C Virus (HCV) (Bovine Viral Diarrhea Virus-BVDV)
- Herpes Simplex Type (Sabin)
- **Human Coronavirus (ATCC VR-740, strain 229E)**
- Human Immunodeficiency Virus, HTLV-IIIIF, strain of HIV-1 (associated with AIDS)
- Influenza A2 (Japan 305/57)
- Norovirus (Norwalk Virus) (FCV)
- Pandemic 2009 H1N1 Influenza A Virus
- Porcine Respiratory & Reproductive Syndrome Virus (PRRSV) (Strain NVSL)
- **SARS associated Coronavirus (ZeptoMetrix)**
- Vaccinia (Wyeth)
- Acinetobacter baumannii (ATCC 19606)
- Brevibacterium ammoniagenes (ATCC 6871)
- Enterobacter aerogenes (ATCC 13048)
- Escherichia coli (ATCC 11229)
- Klebsiella pneumoniae ATCC 4352)
- Klebsiella pneumoniae New Delhi Metallo-Beta Lactamase (NDM-1) Carbapenem Resistant
- Methicillin resistant Staphylococcus aureus (MRSA) (ATCC 33593)
- Salmonella schottmuelleri (ATCC 8759)
- Shigella dysenteriae (ATCC 12180)
- Streptococcus faecalis (ATCC 10541)
- Streptococcus pyogenes (Clinical-Flesh Eating strain, BIRD M3)
- Streptococcus salivarius (ATCC 9222)
- Vancomycin intermediate resistant Staphylococcus aureus (VISA) (HIP 5836)
- Vancomycin resistant Enterococcus faecalis (VRE) (ATCC 51299)

**Product Code: BS320-01 Packing: 4 Gallon / Case**



**EPA REG. No.**  
**1839-86-72072**

## SANI-BRITE

**• DISINFECTANT • SANITIZER • DEODORIZER**

**LIST N: DISINFECTANTS  
FOR CORONAVIRUS  
(COVID-19)**



Sani Brite is a disinfectant and sanitizer formulated to disinfect hard nonporous, inanimate environmental surfaces. Designed for use in food service establishments, hospitals, nursing homes, hotels, schools, athletic/recreational facilities, tanning spas, dairies, and restaurants.

### USES:

- Kitchen Equipment
- Dishes
- Floors/Walls
- Food Prep Areas
- Glasses
- Metal Surfaces
- Tables
- Eating Utensils
- Stainless Steel

**Ideal for fogging units**



### Kill Claims:

- Adenovirus Type 5
- Avian Influenza A/Turkey/Wisconsin (ATCC VR-798)
- Bovine Viral Diarrhea Virus (BVDV)
- Hepatitis B Virus (HBV) (Duck Hepatitis B Virus-DHBV)
- Hepatitis C Virus (HCV) (Bovine Viral Diarrhea Virus-BVDV)
- Herpes Simplex Type 1 (Sabin)
- **Human Coronavirus (ATCC VR-740, strain 229E)**
- Human Immunodeficiency Virus, HIV-1, strain HTLV-IIIB, (associated with AIDS)
- Influenza A2 (Japan 305/57)
- Laryngotracheitis (LT-IVAX)
- Newcastle Disease Virus (strain H.J. Roakin, 1946)
- Porcine Respiratory & Reproductive Syndrome Virus (PRRSV) (Strain NVSL)
- Pandemic 2009 H1N1 Influenza A Virus
- **SARS associated Coronavirus (ZeptoMetrix)**
- Vaccinia (Wyeth)
- Staphylococcus aureus (ATCC 6538)
- Salmonella enterica (ATCC 10708)
- Listeria monocytogenes (ATCC 35152)
- Yersinia enterocolitica (ATCC 23715)
- Pseudomonas aeruginosa (ATCC 15442)
- Staphylococcus aureus (Vancomycin intermediate resistant) (VISA) (HIP-5836)
- Staphylococcus aureus (ATCC 6538)
- Escherichia coli (ATCC 11229)
- Campylobacter jejuni (ATCC 29428)
- Escherichia coli O157:H7 (ATCC 43895)
- Listeria monocytogenes (ATCC 35152)
- Methicillin resistant Staphylococcus aureus (ATCC 33592)
- Salmonella typhi (ATCC 6539)
- Shigella sonnei (ATCC 11060)
- Vancomycin resistant Enterococcus faecalis (ATCC 51299)
- Vibrio cholera (ATCC 14035)
- Yersinia enterocolitica (ATCC 23715)

**Product Code: BS305-01 Packing: 4 Gallon / Case**





# NEUDISIN

## NEUTRAL DISINFECTANT CLEANER

LIST N: DISINFECTANTS  
FOR CORONAVIRUS  
(COVID-19)

EPA Reg. No.  
10324-154-72072

NEUDISIN® is a one-step, neutral disinfectant that is effective against a broad spectrum of bacteria, is virucidal (including HIV-1, HBV and HCV), fungicidal and inhibits the growth of mold and mildew and their odors when used as directed. NEUDISIN® has been formulated to aid in the reduction of cross-contamination on treated surfaces. It is EPA registered to kill HIV1, MRSA and many other pathogenic organisms.

### BENEFITS:

- Neutral PH
- Ideal for floors
- Deodorizing
- Hard Water Tolerance



Product Code: BS300-04 Packing: 4 Gallon / Case

## VIRUCIDAL • BACTERICIDAL • MILDEWSTAT • FUNGICIDE

### Kill Claims:

- |  |   |   |  |
|--|---|---|--|
| <ul style="list-style-type: none"> <li>• Pseudomonas aeruginosa ATCC 15442</li> <li>• Staphylococcus aureus ATCC 6538</li> <li>• Salmonella enterica ATCC 10708</li> <li>• Acinetobacter baumannii ATCC 19003</li> <li>• Acinetobacter lwoffii ATCC 15309</li> <li>• Bordetella bronchiseptica ATCC 10580</li> <li>• Chlamydia psittaci ATCC VR-125</li> <li>• Citrobacter freundii ATCC 8090</li> <li>• Enterobacter aerogenes ATCC 13048</li> <li>• Enterobacter agglomerans ATCC 27155</li> <li>• Enterobacter cloacae ATCC 13047</li> <li>• Enterococcus faecalis ATCC 19433</li> <li>• Enterococcus faecalis VRE ATCC 51299</li> <li>• Enterococcus hirae ATCC 10541</li> <li>• Escherichia coli Carbenem Resistant CDC 81371</li> <li>• Escherichia coli ATCC 11229</li> <li>• Escherichia coli ESBL ATCC BAA-196</li> <li>• Escherichia coli Tetracycline Resistant ATCC 47041</li> </ul> | <ul style="list-style-type: none"> <li>• Escherichia coli O157:H7 ATCC 35150</li> <li>• Fusobacterium necrophorum ATCC 27852</li> <li>• Klebsiella oxytoca ATCC 13182</li> <li>• Klebsiella pneumoniae NDM-1 positive ATCC BAA-2146</li> <li>• Klebsiella pneumoniae ATCC 13883</li> <li>• Listeria monocytogenes ATCC 19117</li> <li>• Micrococcus luteus ATCC 14452</li> <li>• Pasturella multocida ATCC 12947</li> <li>• Proteus vulgaris ATCC 13315</li> <li>• Pseudomonas aeruginosa Tetracycline Resistant ATCC 27853</li> <li>• Pseudomonas cepacia ATCC 25416</li> <li>• Salmonella enterica ATCC 23564</li> <li>• Salmonella enterica serotype pullorum ATCC 19945</li> <li>• Salmonella enteritidis ATCC 4931</li> <li>• Salmonella typhi ATCC 6539</li> <li>• Salmonella typhimurium ATCC 23564</li> <li>• Serratia marcescens ATCC 14756</li> </ul> | <ul style="list-style-type: none"> <li>• Shigella flexneri ATCC 12022</li> <li>• Shigella sonnei ATCC 25931</li> <li>• Staphylococcus aureus CA-MRSA NRS 123 Genotype USA400</li> <li>• Staphylococcus aureus CA-MRSA<sup>1</sup> NARSA NRS384 Genotype USA300</li> <li>• Staphylococcus aureus MRSA ATCC 33592</li> <li>• Staphylococcus aureus VISA HIP 5836</li> <li>• Staphylococcus epidermidis ATCC 14990</li> <li>• Staphylococcus epidermidis (Ampicillin, Cefazolin, Oxacillin, Penicillin Resistant) ATCC 51625</li> <li>• Staphylococcus haemolyticus ATCC 29970</li> <li>• Streptococcus agalactiae ATCC 13813</li> <li>• Streptococcus mutans ATCC 25175</li> <li>• Streptococcus pneumoniae Penicillin Resistant ATCC 51915</li> <li>• Streptococcus pyogenes ATCC 19615</li> <li>• Vibrio cholera ATCC 11623</li> <li>• Yersinia enterocolitica ATCC 23715</li> <li>• Avian Influenza A Virus (H5N1) CDC 2006719965</li> </ul> | <ul style="list-style-type: none"> <li>• Avian Influenza A Virus (H3N2) ATCC VR-2072</li> <li>• Cytomegalovirus AD-169</li> <li>• <b>Coronavirus (SARS-associated) CDC 200300592</b></li> <li>• Hepatitis B Virus (HBV) (Duck-surrogate) Clinical Isolate</li> <li>• Hepatitis C Virus (HCV) (BVDV-surrogate) Clinical Isolate</li> <li>• Herpes Simplex Type 1 Virus VR-733</li> <li>• Herpes Simplex Type 2 Virus ATCC VR-734</li> <li>• <b>Human Coronavirus ATCC VR-740</b></li> <li>• Human Immunodeficiency Virus Type 1 (AIDS Virus) (Strain III<sub>sp</sub>)</li> <li>• Influenza A Virus (H1N1) Strain A/PR/8/34 ATCC VR-544</li> <li>• Influenza A2/Hong Kong Virus (H3N2) ATCC VR-544</li> <li>• Respiratory Syncytial Virus ATCC VR-26</li> <li>• Vaccinia Virus ATCC VR-119</li> </ul> |
|--|---|---|--|



# NEUDISIN SC

## NEUTRAL DISINFECTANT CLEANER

LIST N: DISINFECTANTS  
FOR CORONAVIRUS  
(COVID-19)

### BENEFITS:

- Ideal for high volume cleaning
- Same Kills Claims as Neudisin
- Neutral PH
- Can be use in Dilution System

Ideal for our Brite Star Chemical Dilution Station



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Product Code: BS300-SC4 Packing: 4 Half-Gallon / Case

One Half-Gallon = 100+ RTU Gallons



## AIRx Spray N Go

LIST N: DISINFECTANTS  
FOR CORONAVIRUS  
(COVID-19)

**Ready To Use  
Formula**

### DISINFECTANT CLEANER AND ODOR COUNTERACTANT

This product is a one-step hospital-use germicidal cleaner and odor-counteractant designed for general cleaning, disinfecting and deodorizing of hard, non-porous inanimate surfaces. Quickly removes dirt, grime, food residue, blood and other organic matter commonly found in hospitals, in health care facilities and on medical surfaces.

**EPA Reg. No.  
1839-220-44089**

#### USES:

- Hospitals
- Health Care Settings
- Animal Holding Areas
- Veterinary Waiting Rooms
- Examination Rooms
- Health Clubs
- Gyms
- Wrestling Mats
- Gymnastic Equipment
- Bathrooms
- Bathroom Fixtures

#### Kill Claims:

- Pseudomonas aeruginosa
- Salmonella enterica
- Staphylococcus aureus
- Methicillin Resistant Staphylococcus aureus (MRSA)
- Vancomycin Resistant Enterococcus faecium
- Acinetobacter baumannii Ceftazidime
- Escherichia coli
- Klebsiella pneumoniae
- New Delhi Metallo-Beta Lactamase (NDM-1)
- Human Immunodeficiency Virus Type-1 (HIV-1)
- Avian Influenza Virus (H5N1) NIBRG-14
- Human Rotavirus
- Hepatitis B Virus (HBV)
- Hepatitis C Virus (HCV)
- Duck Hepatitis B Virus (DHBV)
- Bovine Viral Diarrhea Virus (BVDV)
- Feline Calicivirus
- Norovirus (Norwalk Virus)
- Canine Parvovirus
- Rhinovirus Type 14 and Rhinovirus Type 39
- SARS associated Coronavirus (ZeptoMetrix)

### Ideal for spray systems



**Product Code: RXSPR&GO Packing: 4 Gallon / Case**



## VitalOxide

LIST N: DISINFECTANTS  
FOR CORONAVIRUS  
(COVID-19)

**VITAL OXIDE** is an EPA-registered hospital disinfectant cleaner, mold and mildew killer, and odor eliminator. With its ready-to-use formula designed to be gentle to users but tough on germs, Vital Oxide is non-irritating to skin, non-corrosive to most treated articles, NSF-certified (no rinse required) for food-contact surfaces, and listed as a category IV (lowest toxicity category) pesticide with the EPA.

**EPA Reg. No.  
82972-1**

#### KILL CLAIMS:

- |   |  |   |
|---|--|---|
| Escherichia coli (ATCC 11229)               | Mycobacterium bovis-BCG                                      | Adenovirus 1, Strain Adenoid 71, ATCC VR-1**                                  |
| Staphylococcus aureus (ATCC 6538)           | Streptococcus pneumonia ATCC# 700677                         | Canine Parvovirus, Strain Cornell-780916, ATCC VR-2016**                      |
| Enterobacter aerogenes (ATCC 13048)         | Chlamydia psittaci, Strain 6BC, ATCCVR-125                   | Canine adenovirus 1, Strain Utrecht, ATCC VR-293**                            |
| Trichophyton rubrum (ATCC # MYA-4438)       | Rotavirus, Strain WA   | Feline Herpesvirus 1 Strain C-27, ATCC VR-636**                               |
| Trichophyton interdigitale (ATCC# 9533)     | Hepatitis C Virus Bovine Viral Diarrhea Virus**              | Feline coronavirus, Strain WSU 79-1683, ATCC VR 989**                         |
| Aspergillus niger (ATCC 6275)               | Hepatitis B Virus Duck Hepatitis**                           | Canine coronavirus Strain 1-71, ATCC VR-809**                                 |
| Pseudomonas aeruginosa ATCC 15442           | Norovirus Feline Calicivirus**                               | Canine Influenza (H3N8) virus, Strain A/Ca/NY/105913/08, Cornell University** |
| Acinetobacter baumannii ATCC 19606,         | Murine Norovirus (MNV-1)**                                   | Feline Infectious Peritonitis Virus, Strain: WSU 79 1146, ATCC# VR-990**      |
| Staphylococcus aureus MRSA ATCC 33592       | Swine Influenza (H1N1) **                                    | VR-990**, Feline panleukopenia virus, Strain Phillips-Roxane, ATCC VR-648**   |
| Listeria monocytogenes ATCC 15313           | Respiratory Syncytial virus, ATCC VR-26**                    | Rabies Virus, Strain: Flury (HEP), ATCC VR-139**                              |
| Legionella pneumophila ATCC 33153           | Human Immunodeficiency Virus (HIV Type 1) Strain HTLV-IIIb** | Avian Influenza (H5N1) Virus (VNH5N1-PR8/CDC-RG), CDC #2006719965,            |
| Salmonella enterica ATCC 10708              | Influenza B Virus (StrainB/Taiwan/2/62), ATCC VR-1735**      | Charles River   |
| Klebsiella pneumoniae (NDM-1) ATCC BAA-2146 | Hepatitis A Virus ATCC VR-1541**                             | Laboratories  |
| Escherichia Coli ATCC 11229                 | Hantavirus (Prospect Hill Virus) University of Ontario **    | Herpes Simplex Virus 1 (Human), Strain HF, ATCC VR-260**                      |
| Bordetella bronchiseptica ATCC 10580        | Canine Distemper Virus, Strain Snyder Hill, ATCC VR**        | Porcine Epidemic Diarrhea Virus, Strain CO 2013, USDA APHIS 025-PDV001        |

**Product Code: 10892253001005 Packing: 4 Gallon / Case**



**Hospex™**

LIST N: DISINFECTANTS  
FOR CORONAVIRUS  
(COVID-19)

**DISINFECTANT**

**ProsALL**  
Professional Aerosol Products

Hospex™ precleans or decontaminates critical or semi-critical medical devices prior to sterilization or high-level disinfection.

**KILL CLAIMS:**

- Influenza A/(HON1) ATCC VR-95
- Influenza B/ (H2N2) (ARUP)
- Herpes Simplex I and Herpes Simplex II on inanimate surfaces.
- Also kills HIV-1 (AIDS Virus) on precleaned environmental surfaces/objects previously soiled with blood and body fluids.
- *Staphylococcus aureus*
- *Salmonella enteric*
- *Pseudomonas aeruginosa*
- *Streptococcus pyogenes*
- *Mycobacterium bovis* (TB)
- Vancomycin-resistant *Enterococcus faecalis* (VRE)
- Methicillin-resistant *Staphylococcus aureus* (MRSA)
- *Trichophyton mentagrophytes* (athlete's foot) on inanimate surfaces.

EPA Reg. No.  
498-134-68659

**USES:**

- Urinals
- toilet seats
- washbowls
- shower stalls
- telephones
- empty hampers
- diaper pails
- athletic equipment
- light switches
- garbage cans
- lockers
- under sinks
- kitchens
- sickrooms
- pet areas

**99.9%  
Kill Claims**

**Product Code:** 433-1106

**Packing:** 12 cans (15.5 oz) / case

## SPRAY DISINFECTANT - Original & Citrus Scent



Champion Sprayon® Spray Disinfectant kills cold and flu viruses and many other germs on hard, nonporous, inanimate surfaces, and kills HIV-1 (AIDS virus) on precleaned environmental surfaces or objects previously soiled with blood and body fluids. Also effective against fungi such as *Trichophyton mentagrophytes* (causes of ringworm or athlete's foot), in appropriate areas. Prevents mold and mildew on hard surfaces. Can be used on soft surfaces.

**Recommended uses-**

**Ideal for:**

- Metal or glazed porcelain urinals
- Plastic or ceramic tile shower stalls
- Metal or plastic diaper pails
- Garbage cans
- Light switches and telephones
- Non-wood surfaces of toilet seats
- Empty hampers
- Athletic equipment and lockers

**KILL CLAIMS:**

- |                        |   |                    |
|------------------------|---|--------------------|
| Staphylococcus aureus  | Streptococcus pyogenes                                    | Pandemic 2009 H1N1 |
| Salmonella enterica    | Trichophyton mentagrophytes                               | influenza A virus  |
| Campylobacter jejuni   | Vancomycin-resistant <i>Enterococcus faecalis</i> (VRE)   | HIV-1 virus        |
| Escherichia coli       | Methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) | Rhinovirus Type 39 |
| Klebsiella pneumoniae  |   |                    |
| Pseudomonas aeruginosa |   |                    |

EPA Reg. No.  
498-179

**Original Scent: Product Code:** 438-5157 **Packing:** 12 Cans (16.5 oz) / Case

**Citrus Scent: Product Code:** 438-5166 **Packing:** 12 Cans (16.5 oz) / Case





# CliniClean™

## FOAMING DISINFECTANT CLEANER

**For Daily Use**



CliniClean™ is a Quaternary foaming disinfectant cleaner. It disinfects 100% of the germs in 10 minutes. In addition it removes mold and mildew stains and it eliminates bad odors.

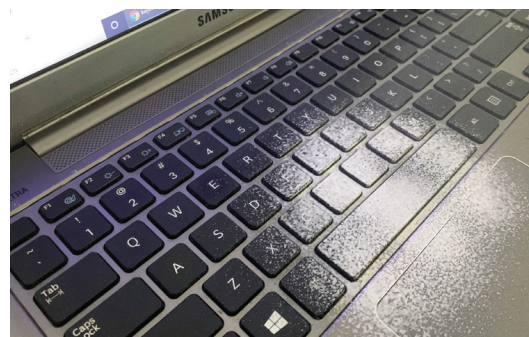
### KILL CLAIMS:

- Staphylococcus aureus
- Salmonella Enterica
- Pseudomonas aeruginosa
- Escherichia coli
- Campylobacter jejuni
- Salmonella schottmuelleri
- Trichophyton mentagrophytes (athlete's foot) fungi
- Influenza A (A2 Japan) ATCC VR-100
- Influenza B (Hong Kong) ATCC VR-823
- Herpes Simplex Type 1
- Herpes Simplex Type 2
- Respiratory Syncytial
- HIV-1 (AIDS) viruses

EPA Reg. No.  
498-62-6865

### USES:

- bathtubs
- sinks
- toilet seats
- exterior bowl surfaces
- shower stalls
- plastic and ceramic tile
- chrome & stainless steel
- baked enamel
- plastic countertops
- painted walls
- woodwork
- vinyl & leather



**Product Code:** 433-1104 **Packing:** 12 cans (17 oz) / case



# AIRX 75 Wipes

## ANTIBACTERIAL HEAVY DUTY CLEANER AND ODOR COUNTERACTANT

LIST N: DISINFECTANTS  
FOR CORONAVIRUS  
(COVID-19)

**180 Wipes  
Bucket**

The ability to kill the Mycobacterium tuberculosis BCG bacillus is one of the requirements for use of an appropriate disinfectant for clean up of blood spills, yet many quaternary disinfectant cleaners do not meet this requirement. AIRX 75 does. The problem is that the Mycobacterium tuberculosis bacillus is protected by a tough shell that the typical quat formula can not pierce. The superior solvency of AIRX 75 allows it to breakthrough the TB shell.

EPA Reg. No.  
1839-83-44089

### USES:

- Table Tops
- Desk
- Door Handles
- Phones
- Light Switches
- keyboard / mouse

### KILL CLAIMS:

- Feline Calicivirus (FCV)
- Human Immunodeficiency Virus, HTLV-IIIb, strain of HIV-1 (associated with AIDS)
- Norovirus (Norwalk Virus) (FCV)
- Staphylococcus aureus (ATCC 6538)
- Salmonella (choleraesuis) enterica (ATCC 10708)
- Pseudomonas aeruginosa (ATCC 15442)
- Escherichia coli (ATCC 11229)
- Escherichia coli O157:H7 (ATCC 43895)
- Methicillin resistant Staphylococcus aureus (MRSA) (ATCC 33593)
- Vancomycin resistant Enterococcus faecalis (VRE) (ATCC 51575)
- Vancomycin intermediate resistant Staphylococcus aureus (VISA) (CDC Isolate 99286)
- SARS associated Coronavirus (ZeptoMetrix)

**Product Code:** RX75 **Packing:** 180 Wipes / per Bucket



EPA REG. No.  
47371-97-72072

## DI BOWL

### DISINFECTANT RESTROOM CLEANER

A fast-acting disinfectant, cleaner and deodorizer for the entire toilet system. Not only helps control the hazards of cross-contamination on treated hard, nonporous, environmental surfaces, but also kills many microorganisms that cause odors. For disinfecting hard, nonporous, surfaces. It is formulated for use in the schools, colleges, universities and office buildings, health care facilities, medical and dental offices, nursing homes, airports, and federally inspected meat and poultry plants.

**Non-Acid  
Formula**



#### KILL CLAIMS:

- Pseudomonas aeruginosa
- Staphylococcus aureus
- Salmonella choleraesuis
- Streptococcus pyogenes
- Herpes Simplex Type 2
- HIV-1 (AIDS Virus)
- Influenza A2/Mich
- Aspergillus niger
- Enterobacter aerogenes
- Trichophyton mentagrophytes

#### BENEFITS:

- Clean and deodorize toilets
- Dissolve scale and rust
- Use on all china & porcelain
- Fast-acting formula



**Product Code:** BS002-QT **Packing:** 12 Bottles (32oz.) / Case



EPA Reg. No.  
1459-74-49691

## DUAL *\* Sanitizing Deodorizing*

### CARPET CLEANER, SANITIZING DEODORIZER FORMULA

Effective as a sanitizing agent putrefactive bacteria. Low foam with built in defoaming action for use with all models of extraction, carpet "steam cleaning" and bonnet equipment. Fortified with a proven odor counteractant Based on patented technology for removing greasy soil without need for solvents.

#### KILL CLAIMS:

- Mold
- Mildew

#### BENEFITS:

- Sanitizes as it cleans
- Superior cleaner
- VOC compliant
- Built-in defoamer
- Easier clean up
- Economical

**Product Code:** 10060 **Packing:** 4 Gallon / Case



**CLAUSEN**  
CARPET SOLUTIONS

## Understanding Cleaning Concepts

Cleaning is the removal of foreign material (e.g., soil, and organic material) from objects and is normally accomplished using water with detergents or enzymatic products. Thorough cleaning is required before high-level disinfection and sterilization because inorganic and organic materials that remain on the surfaces of instruments interfere with the effectiveness of these processes. (CDC,2008).

### Types of soil

1. Loose, dry soil. This is what you see floating in the air settling in a room as you look through a beam of sunlight.
2. Oily, sticky soil. Most dirt, is mixed with grease or other oily material, which makes it sticky to surfaces. Dry soil turns sticky when its mixed with different substance for example, moisture.

### Sanitization

Sanitization is the lowest level of germ control. It kills the fewest number of germs, but is considered safe according to public health standards. Based on the product used and the dwell time, kill rates can range from 50% to 99%, but mostly are expected to kill 99.999% germs in 30 seconds. Commercial sanitizing chemicals are required to have an EPA number.

#### Sanitization using fogger

- A. Fogging devices are used to delivered disinfecting and sanitizing products within a room or area.
  - a. Unless the pesticide product label specifically includes disinfection directions for fogging, fumigation, wide-area or electrostatic spraying, or application via drones (i.e., unmanned aerial vehicles (UAV)), EPA does not recommend using these methods to apply disinfectants.
  - b. **Simply "fogging"** an area with a disinfectant does not meet EPA-registered label requirements without proper pre-cleaning and may be a violation of federal law. More importantly, improper application of the disinfectant can lead to a false sense of security, an increase in health hazards and not be effective at reducing the risk of the spread of COVID-19. However, the CDC hasn't deemed the "fogging" method as the most effective way to combat COVID-19, as it doesn't clean the affected surface.
  - c. **Residual action** refers to the prolong effect that a disinfectant or sanitizer may have ina surface. EPA recently stated that it wasn't possible for a disinfectant or sanitizer to have a residual effect of 60 day. For example, Vital Oxide has a residual on mold and mold spores for up to 1 month on fabrics and 1 week on hard surfaces with a single treatment.

### Disinfection

Disinfection kills many more germs than sanitization and must have an EPA Registration Number to be considered a true disinfectant. It must kill 99.99999% of the pathogenic microorganism it is listed as being able to kill in EPA- approved laboratory tests.

Disinfection can be achieved in either a one-step process where a disinfectant is be applied to a surface after it is cleaned, or a two-step process where cleaning and disinfection are performed simultaneously with a combination cleaning/disinfecting product. Disinfection may not always kill viruses or molds.

**Dwell or contact time:** the length of time that a particular cleaning chemical, to be effective, should remain on the surface being cleaned. For disinfectant should be between 1 to 10 minutes.



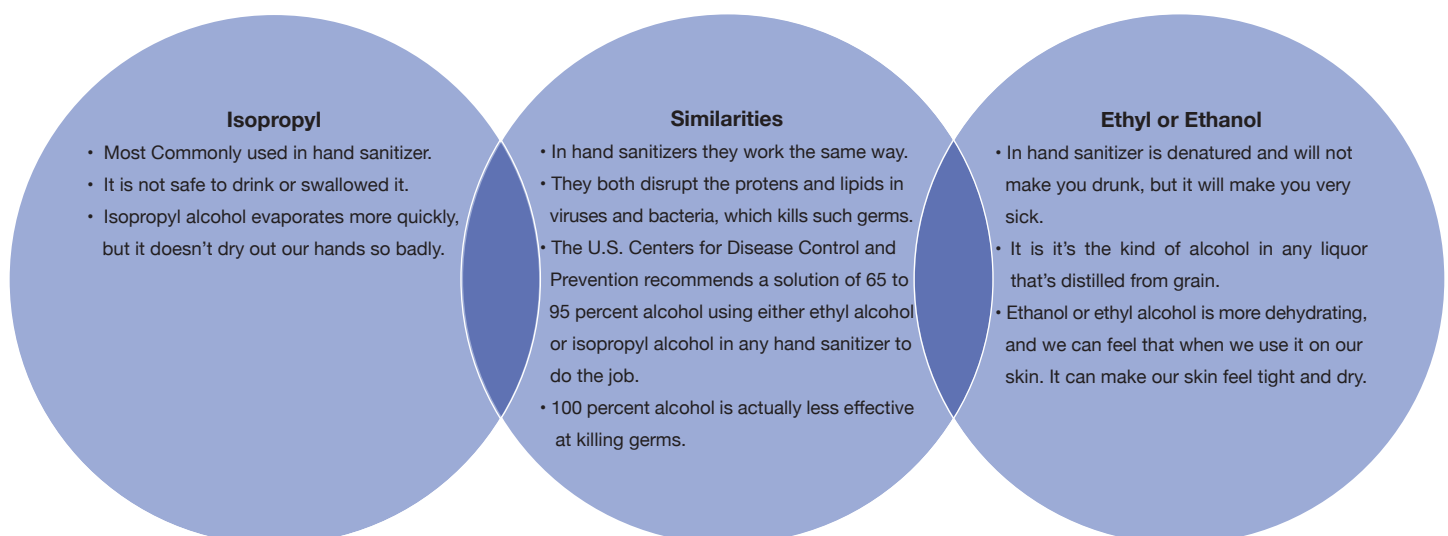
## Types of disinfectants

- A. Natural pine oil- is very weak. To effectively kill germs, you will need an 80 percent solution. It also generates VOCs (Volatile Organic Compounds).
- B. Iodine- is a very powerful disinfectant with a broad range of kill. Iodine can kill the tuberculosis (TB) germ. Since the TB germ is difficult to use kill, scientist and public health officials recommend tuberculocidal disinfectants for use against other tough viruses as well.
- C. Iodophors are mixture of iodine and detergent that kill germs, remove dirt and work well in hard water.
- D. Hypochlorite disinfectants work only on surfaces that are already clean. They lose power when they come into contact with foreign substances such as soil, so they are best used as a second step in a two-step disinfecting process.
- E. Synthetic phenols have a broad range of kill, are tuberculocidal, and are widely used on a variety of surfaces in many types of facilities.
- F. Quaternary ammonium compounds, or "quats" are good germ killers and will not burn your skin if used in proper proportions.
- G. Peroxide-based disinfectants are relatively new to our industry. In some cases, work faster at killing germs than traditional disinfectant.

## Sterilization

Sterilization is the most effective method of killing germs and spores. It destroys all living organisms, including germs and molds, and makes viruses inactive. It is mostly used, in dentist offices and other facilities where medical or surgical equipment must be germ-free.

## Differences between ethyl and isopropyl alcohol



## ADVANCED ANTIBACTERIAL HAND SOAP FORMULA

Health Guard by Kutol offers a large selection of foaming and liquid antibacterial hand soaps in a wide variety and range of active ingredients and dispensing options. Formulated to help kill the most common bacteria that can cause disease, all of our antibacterial hand soaps are lab tested and quality checked for effectiveness.

### BENEFITS:

- Effective foaming or liquid formula antibacterial hand soap
- Formulate without Triclosan
- Active ingredient 0.13% Benzalkonium Chloride kills 99.99% of common germs that can cause illness
- Golden Amber color with Citrus-Spice fragrance
- Rich foam cleans away light to medium soils
- Contains Aloe and Vitamin E to help nourish the skin



Lotion Formula  
800ml



Foaming Formula  
1000ml



Lotion Formula  
Gallon



Foaming Formula  
Gallon

## HAND SANITIZERS

Health Guard offers a full line of NSF registered commercial/industrial hand sanitizers to help fight germs and keep hands clean. From our single-step, E2-rated Sanitizing Hand Soaps developed for food processing, handling and preparation facilities to our E3-rated Foam and Gel Instant Hand Sanitizers that are ideal when water and soap are not available, we have the solution. Available **in alcohol and no alcohol** formulas and a variety of dispensing systems, gallons and small bottles, Kutol has a product for every hand sanitizing need.



Foaming Non-Alcohol Formula  
1000ml



62% Alcohol Gel Formula  
800ml



70% Alcohol Foaming Formula  
1000ml



Foaming Non-Alcohol Formula  
Gallon



62% Alcohol Gel Formula  
Gallon

## DISPENSERS FOR HAND SOAP OR SANITIZER

Kutol Products Company designs, manufactures and sells a wide range of commercial hand soap dispensers for the away from home market. Dispensers are sold within many market segments including general and public offices, education, healthcare, food service, industrial and automotive, military and government, travel and transportation and hospitality.

Whether you need a **manual or automatic** wall mount dispenser, a counter mount dispenser, a portable dispensing option or a bulk fill dispenser, Kutol has a commercial hand soap dispenser for any application.



**Manual  
710m**



**Manual  
9951ZPL**



**Manual  
9950ZPL**



**Manual  
9941GRA**



**Manual  
9941BLK**



**Automatic  
9981GRA**



**Automatic  
9981BLK**



**Automatic  
710a Foam**



**Countertop Stand**



**40" Floor Stand**



**Wall Bracket - Gallon**

## PERSONAL PROTECTIVE EQUIPMENT:



**Nitrile Gloves**



**Masks:**



**Safety Goggles:**



**Latex Gloves**



**Coverall:**



**Face Shield:**



**Vinyl Exam Gloves**



## Paper Towels:



Roll Paper Towel



Center Pull Paper Towel



Multifold Paper Towel

## Towel Dispensers:



Manual Dispenser



Battery Powered  
Dispenser



Hands Free  
Dispenser



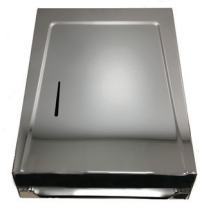
Centerpull  
Dispenser



Mini Centerpull  
Dispenser



Multifold Dispenser



Multifold SS  
Dispenser

## Toilet Tissue Paper:



Jumbo Toilet Tissue Paper



Portaroll Tissue Paper



Standard Roll Toilet Tissue Paper



## Toilet Tissue Dispensers:



9" Jumbo Jr.  
Tissue Dispenser



12" Stainless Steel  
Jumbo Tissue  
Dispenser



9" Stainless Steel  
Twin Jumbo Jr.  
Tissue Dispenser



Twin Portaroll  
Tissue Dispenser



Twin Standard  
Tissue Dispenser



Twin Standard  
Tissue Dispenser

## Wipes:



Light Duty



Medium Duty



Heavy Duty

## BENEFITS:

• Low Lint

• Strong Wipes

• Economical



# Looking For Disinfection Services?



**Jani Clean counts with 30 years of experience in the cleaning & disinfecting industry.**

**Call us today to request the highest quality service in Puerto Rico.**





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# LOCATIONS

## MAYAGÜEZ



#1135 William F. Brennan St.  
Guanajibo Industrial Park  
Mayagüez, PR 00682



787-833-8440



787-833-6130

## HATO REY



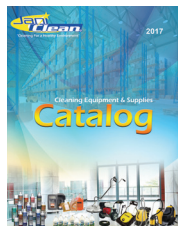
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