

EPA LIST N

EPA approved on List N, for use against SARS-CoV-2, the cause of COVID-19.

CONCENTRATE CLEANER AND DISINFECTANT

A ONE-STEP CLEANER DISINFECTANT CONCENTRATE

The Wex-Cide 128 concentrate is a powerful, one-step cleaner, disinfectant, and deodorizer—equipped with the germ-killing power to decontaminate surfaces across healthcare, schools and industry.



ONE-STEP DISINFECTION

Meets the one-step cleaner disinfectant requirements by the EPA, effective for hard, nonporous surfaces that have the potential to be contaminated by blood or other potentially infectious material.



ECONOMICAL

1:128 dilution provides a powerful and economical solution for cleaning and disinfecting.



ONE-PRODUCT CLEANING SYSTEM

Low pH reduces the time required to clean patient rooms and restrooms by minimizing the need for other cleaners.



RELIABLE

Concentrate is not a toxic substance as defined by the Federal hazardous Substances Act (FHSA). Concentrate is not a primary skin irritant as defined by the Federal Hazardous Substances Act (FHSA).



**HOSPITAL
GRADE**



**NO QUATS
OR BLEACH**



**MULTI-
SURFACE**

Wexcide 128

Products

| PRODUCT # | DESCRIPTION | PACKAGING |
|-----------|-------------------------|---------------|
| 2110-00 | WEX-CIDE 128 (1 oz/gal) | 4 / 1 Gallons |
| 2110-07 | WEX-CIDE 128 (1 oz/gal) | 5 Gal Pail |
| 2110-09 | WEX-CIDE 128 (1 oz/gal) | 55 Gal Drum |



Diluted 1:128 (1 ounce per gallon of water)
 Contact Time: 10 minutes
 In 5% serum and 400 ppm hard water unless
 otherwise stated

CLEANCIDE EFFICACY DATA

EPA REGISTRATION NUMBER 34810-31

GERMICIDAL QUALIFICATIONS:

| | |
|--|---------------|
| Salmonella enterica for effectiveness against Gram-negative bacteria | ATCC BAA-1705 |
| Staphylococcus aureus for effectiveness against Gram-positive bacteria | ATCC 51575 |
| Pseudomonas aeruginosa for nosocomial Gram-positive bacterial pathogen | ATCC 43888 |

ADDITIONAL BACTERIA:

| | |
|---|------------|
| Acinetobacter baumannii | ATCC 19117 |
| Carbapenem Resistant Klebsiella pneumoniae | ATCC 15442 |
| Methicillin resistant Staphylococcus aureus (MRSA) | ATCC 10708 |
| Methicillin resistant Staphylococcus epidermidis (MRSE) | ATCC 6538 |
| Enterococcus Faecalis (VRE) | ATCC 33592 |

TUBERCULOCIDAL ACTIVITY TEST:

| | |
|--|------------------------------------|
| Mycobacterium Bovis | ATCC 51625 |
| Influenza A2 Virus | ATCC VR-846 |
| Influenza A3 (Hong Kong) | Strain F-9 |
| Adenovirus Type 2 | ATCC VR-733 |
| Hepatitis B Virus | ATCC VR-734 |
| Hepatitis C Virus | Strain HTLV-III B |
| Herpes Simplex, Types 1 and 2 | Strain Hong Kong H3N2 |
| Human Coronavirus | Strain Pandemic 2009 H1N1 |
| Human Immunodeficiency Virus, Type 1 (AIDS) (contact time 1 minute) | ATCC VR-26 |
| Human Rotavirus | Strain WA, Univ. of Ottawa |
| Respiratory Syncytial Virus | ATCC VR-119 |
| Rhinovirus (type 37) | Strain BCG (Organon Teknika Corp.) |
| Vaccinia Virus | ATCC 6538 |
| Norovirus utilizing Feline Calicivirus as a surrogate (pre-cleaning step required) | ATCC 11229 |

FUNGICIDAL TEST:

Trichophyton Mentagrophytes

USE CASES



HEALTHCARE



LONG TERM CARE



SCHOOLS



BUSINESSES