

## EPA LIST N

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

### CLEANCIDE GERMICIDAL WIPES

# A SMARTER, SAFER WAY TO CLEAN + DISINFECT

Citric acid-based CleanCide germicidal wipes deliver powerful efficacy against pathogens — without the harmful, irritating effects of other chemical disinfectants — in an easy-to-use wipe format that enables one-step, no-rinse cleaning and disinfection.



#### POWERFUL DISINFECTION — BROAD EFFICACY

Proven, broad spectrum, hospital-grade antimicrobial efficacy — virucidal, germicidal, fungicidal and tuberculocidal. Meets OSHA requirements for bloodborne pathogens and EPA List N criteria for use against SARS-CoV-2, the virus that causes COVID-19.



#### IDEAL FOR HARD, NON-POROUS SURFACES

Formulated for fast, effective cleaning and disinfection of hard, nonporous surfaces such as stainless steel, chrome, glass, plastic and vinyl. Ideal for use on door knobs, bed rails, monitoring equipment and other digital monitors, telephones, light switches, faucet handles and other high-touch surfaces.



#### CITRIC ACID-BASED — NON-IRRITATING

A better alternative to quat-, alcohol- or bleach-based disinfectants. EPA Category IV (lowest level of toxicity) requiring no precautionary statements or PPE — will not irritate skin, eyes or lungs. Highly biodegradable ingredients, leaving no harmful or irritating residues.



#### ONE-STEP, NO-RINSE CLEANING & DISINFECTION

Proven efficacy in the presence of 5% organic soil load. 5-minute contact time for disinfection. Enables one-step cleaning and disinfection — no pre-cleaning or post-rinsing steps required.



**HOSPITAL  
GRADE**



**NO QUATS  
OR BLEACH**



**MULTI-  
SURFACE**

## PRODUCTS

PRODUCT #	DESCRIPTION	PACKAGING
3130C-160-CS	CleanCide Wipes — 160 Count Canister	12 Canisters
3130B-400	CleanCide Wipes — 400 Count Tub	1 Tub



## CLEANCIDE WIPES EFFICACY DATA

EPA REGISTRATION NUMBER 34810-36

### BACTERICIDAL

Bactericidal activity (in the presence of 5% blood serum)

5 MINUTES	ATCC
Carbapenem-resistant <i>Klebsiella pneumoniae</i>	ATCC BAA-1705
<i>Enterococcus faecalis</i> Vancomycin Resistant VRE	ATCC 51575
<i>Escherichia coli</i> O157:H7	ATCC 43888
<i>Listeria monocytogenes</i>	ATCC 19117
<i>Pseudomonas aeruginosa</i>	ATCC 15442
<i>Salmonella enterica</i> (formerly <i>Salmonella Choleraesuis</i> )	ATCC 10708
<i>Staphylococcus aureus</i>	ATCC 6538
<i>Staphylococcus aureus</i> - MRSA	ATCC 33592
<i>Staphylococcus epidermidis</i> - MRSE	ATCC 51625

### VIRUCIDAL

In the presence of 5 % blood serum, is effective against

3 MINUTES	STRAIN AND/OR ATCC
Hepatitis B (HBV), Duck Hepatitis B (DHBV) as surrogate	Strain NADL
Hepatitis C (HCV), Bovine Viral Diarrhea Virus (BVDV) as surrogate	Strain 1059
5 MINUTES	
Adenovirus Type 2	Strain VR-846
Feline Calicivirus (surrogate for Norovirus)	Strain F-9
Herpes Simplex Virus Type 1	ATCC VR-733
Herpes Simplex Virus Type 2	ATCC VR-734
Human Immunodeficiency Virus Type 1 (HIV-1) (AIDS Virus)	Strain HTLV-IIIB
Influenza A Virus	Strain Hong Kong H3N2
Influenza A Virus (formerly called swine flu)	Strain Pandemic 2009 H1N1
Respiratory Syncytial Virus	ATCC VR-26
Rotavirus	Strain WA, Univ. of Ottawa
Vaccinia Virus	ATCC VR-119

### FUNGICIDAL

In the presence of 5 % blood serum,] [is effective against

5 MINUTES	ATCC
<i>Candida albicans</i>	ATCC 10231
<i>Trichophyton interdigitale</i> , <i>T.interdigitale</i>	ATCC 9533

### TUBERCULOCIDAL\*\* AT 20°C / 68°F\*\* ON PREVIOUSLY CLEANED HARD NON-POROUS INANIMATE SURFACES.

5 MINUTES	STRAIN
<i>Mycobacterium bovis</i> , <i>Mycobacterium tuberculosis</i> , <i>M. bovis</i> (TB)	BCG, Organon Teknika Corp.