

# Healthcare

## New DfE Disinfectant RTU and Wipes! Disinfect With Confidence



[www.epa.gov/pesticides/regulating/labels/design-dfe-pilot.html](http://www.epa.gov/pesticides/regulating/labels/design-dfe-pilot.html)

**5**  
Minute  
Contact Time

### Helps protect your patients

CleanCide® RTU and our Wexford Disinfectant Wipes are formulated to clean and disinfect hard, nonporous surfaces such as stainless steel, chrome, glass, plastic and vinyl.

- Meets OSHA Requirements for Bloodborne Pathogens
- Humectant Extends Drying Time
- Tuberculocidal
- Bactericidal
- Virucidal
- Fungicidal

2 Cloth Sizes:  
6 x 6.75"  
10 x 12"

### Helps protect your staff

Active Ingredient: Citric Acid

(No phenol, quat or bleach)

- Not Orally Toxic
- Not Dermally Toxic
- Not a Primary Skin Irritant
- No Inhalation Toxicity
- HMIS/NFPA Rating of "0"
- Not flammable - no special storage requirements

And, it's quick! You get a **One Step Process:**

- Cleans
- Disinfects
- Decontaminates
- Deodorizes
- No Rinse Needed

### Helps protect your equipment

Medical equipment is a large investment that needs to be protected.

With our non-corrosive citric acid-based formulation you don't have to worry about surface degradation.

### Helps protect your environment

CleanCide® RTU and our Wexford Disinfectant Wipes are the first U.S. EPA's Design for the Environment (DfE) certified products that are broad spectrum hospital grade disinfectants. We even use biodegradable wipe fabric.

**You've been waiting for this and now it's here.**

**Order Today / Request a Sample:**

(800) 506-1146 or [CustomerService@wexfordlabs.com](mailto:CustomerService@wexfordlabs.com)



**WexfordLabs**  
Disinfectant Solutions

325 Leffingwell Avenue, Kirkwood, MO 63122  
800-506-1146 • [www.wexfordlabs.com/dfeproducts](http://www.wexfordlabs.com/dfeproducts)



EPA Registration Number 34810-35

### Efficacy Data Summary

#### Tuberculocidal

Contact Time: 5 Minutes

Organism	Strain
<i>Mycobacterium bovis</i>	Organon Teknika

The following organisms are effective against all organisms in 5% organic solid load (blood serum):

#### Bactericidal

Contact Time: 5 Minutes

Organism	ATCC #
<i>Pseudomonas aeruginosa</i>	15442
<i>Staphylococcus aureus</i>	6538
<i>Salmonella choleraesuis</i>	10708
<i>Staphylococcus aureus</i> - MRSA	33592
<i>Staphylococcus epidermis</i> - MRSE	51625
<i>Enterococcus faecalis</i> Vancomycin Resistant	51575
<i>Escherichia coli</i> O157:H7	43888
<i>Listeria monocytogenes</i>	19117
<b>Not yet on EPA label, test data available</b>	
<i>Acinetobacter baumannii</i>	19606

#### Virucidal

Contact Time: 5 Minutes

Organism	Strain
Respiratory Syncytial Virus	VR-26
Rotavirus	WA, University of Ottawa
Human Immunodeficiency Virus Type 1	HTLV-III <sub>B</sub>
Herpes Simplex Virus Type 1	VR-733
Herpes Simplex Virus Type 2	VR-734
Vaccinia Virus	VR-119
Influenza A Virus	VR-544, Hong Kong
Pandemic 2009 (H1N1) Influenza A Virus	
Adenovirus Type 2	VR-846
Feline Calicivirus-Surrogate for Norovirus	

#### Fungicidal

Contact Time: 5 Minutes

Organism	ATCC #
<i>Trichophyton mentagrophytes</i>	9533



EPA Registration Number 34810-37

### Efficacy Data Summary

#### Tuberculocidal

Contact Time: 5 Minutes

Organism	Strain
<i>Mycobacterium bovis</i>	Organon Teknika

The following organisms are effective against all organisms in 5% organic solid load (blood serum):

#### Bactericidal

Contact Time: 5 Minutes

Organism	ATCC #
<i>Pseudomonas aeruginosa</i>	15442
<i>Staphylococcus aureus</i>	6538
<i>Salmonella choleraesuis</i>	10708
<i>Staphylococcus aureus</i> - MRSA	33592
<i>Staphylococcus epidermis</i> - MRSE	51625
<i>Enterococcus faecalis</i> Vancomycin Resistant	51575
<i>Escherichia coli</i> O157:H7	43888
<i>Listeria monocytogenes</i>	19117
<i>Klebsiella pneumoniae</i>	4352
<b>Not yet on EPA label, test data available</b>	
<i>Acinetobacter baumannii</i>	19606

#### Virucidal

Contact Time: 5 Minutes

Organism	Strain
Respiratory Syncytial Virus	VR-26
Rotavirus	WA, University of Ottawa
Human Immunodeficiency Virus Type 1	HTLV-III <sub>B</sub>
Herpes Simplex Virus Type 1	VR-733
Herpes Simplex Virus Type 2	VR-734
Vaccinia Virus	VR-119
Influenza A Virus	VR-544, Hong Kong
Pandemic 2009 (H1N1) Influenza A Virus	
Adenovirus Type 2	VR-846
Feline Calicivirus-Surrogate for Norovirus	

#### Fungicidal

Contact Time: 5 Minutes

Organism	ATCC #
<i>Trichophyton mentagrophytes</i>	9533