

Contec® Citric Acid Disinfectant

Low odor botanical that's ideal for restoration jobs

Contec® Citric Acid Disinfectant is a ready-to-use botanical EPA-registered disinfectant strong enough to kill TB and non-enveloped viruses. It is ideal for infection control in laboratories, schools, offices and homes.

Contec Citric Acid Disinfectant sanitizes in 1 minute and disinfects in as little as 1 minute*. It is tuberculocidal, meeting OSHA's Bloodborne Pathogen Standards.

* Please see full EPA master label for list of organisms and contact times.



"More suitable for use where chemical sensitivity is a concern."

"Botanical, EPA-registered disinfectant strong enough to kill TB and non-enveloped viruses."

Features	Benefits
Citrus-sourced botanical active ingredient	<ul style="list-style-type: none"> • No shaking required • Light, natural scent — no pungent odor of thyme
EPA Category IV (lowest toxicity category)	<ul style="list-style-type: none"> • No flammable vapors
Kills TB and non-enveloped viruses	<ul style="list-style-type: none"> • Kills <i>Pseudomonas aeruginosa</i>, <i>Salmonella enterica</i>, and <i>Staphylococcus aureus</i> • Meets OSHA Bloodborne Pathogen Standard • Effective against more difficult to kill non-enveloped viruses* such as Norovirus, Poliovirus, Rotavirus, Adenovirus Type 2 and Canine Parvovirus
Tough on germs, but gentle on surfaces	<ul style="list-style-type: none"> • Will not harm plastics, glass or metal • Suitable as a no-resoil, low moisture carpet cleaner • Professional forensic restoration strength formula that can be used at home

*Follow product label instructions for disinfection.

Part No.	Description	Size	Packaging
CAD3212	Contec Citric Acid Disinfectant with trigger sprayer	32 oz. (0.95L)	12/case
CAD1284	Contec Citric Acid Disinfectant	1 gallon (3.8L)	4/case

Tuberculocidal	
Mycobacterium bovis (TB)	5 minutes

Virucidal: in the presence of 5% serum	
Adenovirus Type 2	5 minutes
Canine Parvovirus (CPV)	10 minutes
Feline Calicivirus (Norovirus)	3 minutes
Hepatitis B Virus (HBV)	3 minutes
Hepatitis C (HCV)	3 minutes
Herpes Simplex 1 Virus	5 minutes
Herpes Simplex 2 Virus	5 minutes
Human Coronavirus	3 minutes
Human Immunodeficiency Virus Type 1 (HIV-1)	1 minute
Influenza A Virus (H3N2)	1 minute
Pandemic 2009 H1N1 Influenza A Virus (formerly called Swine Flu)	5 minutes
Poliovirus Type 1	10 minutes
Respiratory Syncytial Virus	1 minute
Rhinovirus	3 minutes
Rotavirus	3 minutes
SARS-CoV-2 (COVID-19 Virus)	1 minute
Vaccinia Virus	5 minutes

Fungicidal	
Candida albicans	5 minutes
Tricophyton interdigitale	5 minutes

Sanitizing	
Nonfood Contact Sanitizer	
Klebsiella pneumoniae	60 seconds
Food Contact Sanitizer	
Staphylococcus aureus	60 seconds
Escherichia coli	60 seconds

Bactericidal: Broad spectrum in the presence of 5% serum	
Acinetobacter baumannii	10 minutes
Carbapenem-resistant Klebsiella pneumoniae	2 minutes
Enterococcus faecalis Vancomycin Resistant (VRE)	2 minutes
Escherichia coli (E.coli)	2 minutes
Escherichia coli O157:H7	2 minutes
Listeria monocytogenes	5 minutes
Staphylococcus aureus — MRSA	2 minutes
Staphylococcus epidermidis — MRSE	5 minutes
Pseudomonas aeruginosa	5 minutes
Salmonella enterica	5 minutes
Staphylococcus aureus	5 minutes

No effects observed on the following materials.	
Powder coated metal alloys Powder coated aluminum	
Rigid thermoplastic compounds Rigid polyvinyl chloride (PVS) compound Polycarbonate Acrylonitrile-butadiene-styrene (ABS)	
Flexible thermoplastic and thermoset compounds Polypropylene/ethylene propylene diene rubber thermoplastic vulcanizate (TPV) Liquid silicone rubber (LSR)	
Other materials High-density polyethylene (HDPE) plastic Polyethylene terephthalate (PET) plastic Polyurethane upholstery	