

Contec® Healthcare TB1-3300™ Disinfectant Wipes

Ethyl alcohol/quat cleaner disinfectant wipes

Contec® Healthcare TB1-3300™ Disinfectant Wipes are low-lint wipes containing a blend of quaternary ammonium and ethyl alcohol available in sterile and nonsterile packaging configurations. The sterile wipes are sterilized by gamma irradiation and validated sterile per AAMI (Association for the Advancement of Medical Instrumentation) 11137 guidelines to a 10^{-6} SAL (Sterility Assurance Level). These nonwoven wipes are suitable for ISO 5, 7, or 8 environments. Manufactured in Contec's ISO classified facility, these wipes are designed to remove the guesswork and inconsistency associated with squeeze and wipe processes. This promotes a daily cleaning and disinfecting protocol that is repeatable, consistent, effective, and easier to implement, document, and validate.

TB1-3300 Disinfectant Wipes have a 1-minute bactericidal, virucidal, tuberculocidal and fungicidal contact time. They are bleach-free, making them an excellent choice for operators in critical environments, sterile compounding facilities, retail pharmacies, and laboratories.

Contec Healthcare Disinfectant Wipes are packaged in resealable, individually wrapped pouches, ensuring product integrity, cleanliness as well as, reducing solvent storage issues in sterile compounding environments. TB1-3300 Disinfectant Wipes are ideal for cleaning and disinfecting in pharmacy cleanrooms and laboratory areas including work stations, Primary Engineering Controls (PECs), Secondary Engineering Controls (SECs), and other hard non-porous surfaces.



Features	Benefits
EPA-registered one-step cleaner/disinfectant	<ul style="list-style-type: none"> • Compatible with common cleanroom surfaces • Great disinfectant/germicidal detergent for daily use
1-minute contact time	<ul style="list-style-type: none"> • Easy to maintain compliance and appropriate dwell time
Low residue	<ul style="list-style-type: none"> • Leaves little residue reducing the frequency or need for residue removal • Residues are easily removed with common solutions*
Presaturated wipes	<ul style="list-style-type: none"> • Contains consistent amount of cleaner disinfectant for process repeatability • Reduces VOC emissions often associated with spray or squeeze options
Low-lint construction	<ul style="list-style-type: none"> • Low-lint, meltblown polypropylene (MBPP) promotes for even distribution of solution to intended surfaces
Optimized packaging	<ul style="list-style-type: none"> • Individually wrapped, resealable pouches with tamper-evident labels reduce the risk of introducing contamination into critical environments • Reduces storage footprint for solvents and risk of spills from bottles • When properly sealed, the packaging eliminates concerns of evaporation during storage

Bleach-free	<ul style="list-style-type: none"> • Compatible with common surfaces in controlled environments
Available sterile	<ul style="list-style-type: none"> • Features a Sterility Assurance Level (SAL) of 10⁻⁶ per AAMI Guidelines • Suitable for ISO 5, 7 and 8 classified environments • Acceptable for use inside the Primary Engineering Control (PEC)

*Recommended rinse agents are isopropanol, ethanol, or sterile water.

Product Information	
Odor	Alcohol
EPA-Registered	Yes
% Ethyl Alcohol	72.5%
% Didecyl Dimethyl Ammonium Chloride	0.33%
Detergency	Excellent
Density	0.86*
Shelf Life Unopened (sterile and nonsterile) Opened (sterile and nonsterile)	1.5 years (sterile) 2 years (nonsterile) 14 days (chemical potency)
HMIS Hazard Rating:	
Health	2
Flammability	3
Reactivity	0
Personal Protection	X

*See SDS for more detailed information.

Part no.	Description	Size	Packaging
HCTB3315	Contec Healthcare TB1-3300 Disinfectant wipes	9" x 11" (23 x 28 cm)	30/pouch, 1 pouch/inner bag, 9 inner bags/outer bag, 3 outer bags/case; 810 wipes/case
HCTB3315IR	Contec Healthcare TB1-3300 Disinfectant wipes, sterile	9" x 11" (23 x 28 cm)	30/pouch, 1 pouch/inner bag, 9 inner bags/outer bag, 3 outer bags/case; 810 wipes/case

Contec® Healthcare TB1-3300™ Disinfectant Organism Efficacy

Bactericidal	Contact Time
<i>Bordetella bronchiseptica</i>	1 minute
<i>Bordetella pertussis</i>	1 minute
<i>Burkholderia cepacia</i>	1 minute
<i>Campylobacter jejuni</i>	1 minute
<i>Escherichia coli</i> O157:H7 (<i>E. coli</i>)	1 minute
<i>Klebsiella aerogenes</i>	1 minute
<i>Klebsiella pneumoniae</i>	1 minute
<i>Legionella pneumophila</i>	1 minute
<i>Listeria monocytogenes</i>	1 minute
<i>Proteus vulgaris</i>	1 minute
<i>Pseudomonas aeruginosa</i>	1 minute
<i>Salmonella enterica</i>	1 minute
<i>Shigella dysenteriae</i>	1 minute
<i>Staphylococcus aureus</i>	1 minute
<i>Streptococcus pyogenes</i>	1 minute
<i>Streptococcus pneumoniae</i>	1 minute
Drug Resistant & Multi-Drug Resistant (MDR) Bacteria	Contact Time
<i>Acinetobacter baumannii</i> Multi-Drug resistant (MDR)	1 minute
Carbapenem resistant <i>Enterobacter cloacae</i> (CRE) (KPC) (MDR)	1 minute
Carbapenem resistant <i>Enterobacter cloacae</i> (CRE) (New Delhi) (MDR)	1 minute
<i>Enterococcus faecium</i> Vancomycin resistant (VRE)	1 minute
<i>Escherichia coli</i> - ESBL Producing (MDR)	1 minute
<i>Klebsiella pneumoniae</i> ESBL Producing (MDR)	1 minute
<i>Staphylococcus aureus</i> Methicillin resistant (MRSA)	1 minute
<i>Staphylococcus aureus</i> Vancomycin resistant (VRSA)	1 minute
<i>Staphylococcus aureus</i> Panel Vancomycin intermediate (VISA)	1 minute

Fungicidal	Contact Time
<i>Candida albicans</i>	1 minute
<i>Trichophyton interdigitale</i>	1 minute
Virucidal	Contact Time
Adenovirus type 5	1 minute
Avian Influenza A Virus	1 minute
Cytomegalovirus	1 minute
Enterovirus EV-D68	1 minute
Hepatitis B Virus (HBV)	1 minute
Hepatitis C Virus (HCV)	1 minute
Herpes Simplex Virus Type 1	1 minute
Human Coronavirus	1 minute
Human Immunodeficiency Virus (HIV-1)	1 minute
Influenza Virus Type A2	1 minute
Influenza B	1 minute
Norovirus (as Feline Calicivirus)	1 minute
Poliovirus serotype 1 (PV-1)	1 minute
Respiratory Syncytial Virus	1 minute
Rhinovirus	1 minute
Rotavirus Strain WA	1 minute
Vaccinia Virus	1 minute
Animal Pathogens	Contact Time
Avian Influenza A Virus	1 minute
Bovine Diarrhea Virus (BVDV)	1 minute
Canine distemper Virus	1 minute
Canine parvovirus	1 minute
Duck Hepatitis B Virus	1 minute
Feline calicivirus	1 minute
Feline leukemia Virus	1 minute
Tuberculocidal	Contact Time
<i>Mycobacterium bovis</i>	1 minute