Contec[®] CyQuanol[™] for Canada

Blend of quaternary ammonium and ethyl alcohol

Contec® CyQuanol™ is a Health Canada registered blend of quaternary ammonium and ethyl alcohol in a 0.9 L and 3.8 L container. It is a ready to use cleaner/disinfectant that generates low residue.

CyQuanol has a 1-minute bactericidal, virucidal, tuberculocidal and fungicidal contact time. It is bleach-free, making it an excellent choice for operators in critical environments.

A trigger sprayer and a reclosable cap are included for application preference. CyQuanol is ideal for cleaning and disinfecting environmental surfaces in cleanrooms and laboratory areas including work stations, fume hoods, mini-environments, equipment and other hard non-porous environmental surfaces.

CyQuanol is available validated sterile for the most critical environments such as isolators, biosafety cabinets and RABS.



Features	Benefits	
0.2 micron filtered	Appropriate for use in critical environmentsNo filtering required before use	
Low residue	 Less residue left behind after use Residues are easily removed with common solvents* 	
1-minute contact time	Easy to maintain compliance and appropriate dwell time	
Double bagged in linear tear packaging	Easy to open even when wearing glovesFacilitates transfer into isolators and RABS	
Available gamma irradiated to a Sterility Assurance Level of 10 ⁻⁶ SAL	Suitable for Grade A/B (ISO 5) environments	
Trigger sprayer or reclosable cap	Better control of solvent usage	
Bleach-free	Compatible with common cleanroom surfaces	
One-step cleaner/disinfectant	No preclean is required	

^{*} Recommended rinse agents are HydroKlean and IPA or ethanol

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Part No.	Description		Size	Packaging
SBT09CQCA	Contec Sterile CyQuanol for Canada Double bagged	Sterile Sterile	0.9 L	12/case
SBC38CQCA	Contec Sterile CyQuanol for Canada Double bagged	Sterile	3.8 L	4/case

Product Information	
Odor	Alcohol
EPA-Registered	Yes
% Ethyl Alcohol	70-75%
% Didecyl dimethyl ammonium chloride	<1%
Detergency	Excellent
Density	0.86
рН	3.7 at 20°C
Packaging materials	Outer bags (OB1, OB2), low density polyethylene (LDPE) Case (CS), corrugated fiberboard (PAP)
Environment	ISO 5-8 Grade A-D
Shelf life	6 months (opened)

Recycle	Recycle Symbols				
PET	211				
HDPE	27				
LDPE	24.				
PP	25%				
PAP	201				

Technical Data						
Species	Organism	Time	Test			
E. coli P. aeruginosa S. aureus	Bacteria	1 min.	AOAC Use Dilution Method			
Mycobacterium bovis (BCG)	ТВ	1 min.	EPA Quantitative Tuberculocidal Activity Test Method			
Poliovirus Adenovirus Rhinovirus	Viruses	1 min.	Standard Test Method for Efficacy of Virucidal Agents			
T. mentagrophytes Candida Albicans	Fungi	1 min.	AOAC Fungicidal Activity Disinfectants Model			

Additional claims are available upon request.

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