

Rev. 0 - 2020

Highly effective surface disinfectant designed for use on non invasive medical device surfaces. Bactericidal, Yeasticdal, Fungicidal, Tuberculocidal, Mycobactericidal and effective against viruses including: Coronavirus, HBV, HCV, HIV, Adenovirus and Norovirus.*

- Fresh lemon aroma
- Contact time from only 60 seconds*
- Wide effective spectrum
- Ready to use solution
- Quick drying
- Leaves no smears or residue

KEY FEATURES

For the surface disinfection of non invasive medical devices, specially formulated for the medical and dental environment. Alcohol-based formulation. SD10 is ideal to use on alcohol resistant, surfaces within the dental surgery where short contact times are important, e.g in between patients. These highly effective wet wipes are effective against enveloped viruses including Coronavirus, HBV, HCV and HIV and also non-enveloped viruses

Adenovirus and Norovirus (see table opposite).

A guick recommended contact time of just 60 seconds makes this ready to use spray ideal

to use between patients.

COMPOSITION

70.5% v/v Ethanol, Agua, Parfum, Linalool, Limonene.

INSTRUCTIONS FOR USE

Spray surfaces and objects to be disinfected from a distance of approx. 30cm so that they are completely moistened and let the disinfectant take action for a minimum of 60 seconds (to achieve full efficacy leave for 5 minutes). Allow surface spray to evaporate. Do not use on surfaces sensitive to alcohol. For professional use only.

PACKAGING

SD10

Code 070510.....(5) 1 Litre bottle (2) Triggers

All primary packaging are compliant to the technical specifications provided by the Pharmacopoeia. The material used does not contain latex and it is perfectly compatible with all the components of the formulation.

INFORMATION FOR THE EXCLUSIVE USE OF HEALTHCARE PROFESSIONALS

Manufactured by: Topdental (Products) Ltd. 12 Ryefield Way, Silsden, West Yorkshire. BD20 OEF. England UK. Tel +44 (0)1535 652 750 www.topdental.co.uk

SD 10 ALCOHOL SPRAY **Surface Disinfectant Spray**

Alcohol-based

Medical Device Class IIb CE n° 1639

with Cysts

Non-Enveloped Viruses

Fungi

Vegetative Bacteria

Enveloped Viruses



ALCOHOL SPRAY

SURFACE DISINFECTANT SORAY



Distributed exclusively by: IDS S.p.A. Via S. Cristoforo 28/10 17100 Savona - Italy www.idsdental.it - info@idsdental.it

Protozoa

Mycobacteria

+DS	l.	SD	10	
		ALCOHOL SP	RAY	J
		Surface Disinfect	ant Sprav	
EFFECTIVE S AND CONT/		KOM	Alcohol-based	
MICRO-ORGANISM	TIME			
Bactericidal	TIME	PATHOGENIC AGENTS CLASSIFIED A	CCORDING TO	
Pseudomonas aeruginosa	1 min	THEIR RESISTANCE TO D	DISINFECTANTS	3
Staphyloccocus aureus	1 min			
Enterococcus hirae	1 min			
E. coli	1 min			
VRE	1 min			
MRSA	1 min			
Yeasticidal		Bacteria	CHEMICAL	
Candida Albicans	1 min		STERILISERS	
Enveloped viruses	1.1.	with Spores		
Hepatitis B	1 min	B. subtitles, C. tetani,		
Hepatitis C HIV	1 min 1 min	C. difficile, C. botulinum		
Human T Cell Leukemia Virus	1 min			
Measles Virus	1 min			
Hepatitis Delta virus	1 min			
Influenza Virus	1 min	Protozoa with Cysts		
Coronavirus	1 min	Giardia lablia, Cryptosporidium parvum		
Herpesviridae	1 min	Charles and a service and a se		
Filoviridae (Ebola)	1 min			
Rubella Virus	1 min			
Rabies Virus	1 min	Mycobacteria	HIGH LEVEL	
Flavivirus	1 min		DISINFECTANTS	
Poxviridae	1 min	M. tubercolosis, M. Avium intracellulare, M. chelonae		
Non Enveloped viruses				
Adenovirus 5	1 min			
Norovirus	1 min	Non-Enveloped Viruses		
Fungicidal		Non-Enveloped Viruses		
Aspergillus brasiliensis	5 mins	Coxsachievvirus, Poliovirus, Rhinovirus, Norwalk-like virus,		
Mycobactericidal		Hepatitis A virus, Murine norovirus, Adenovirus		
Mycobacterium avium	1 min			
Tuberculocidal				
Mycobacterium terrae	1 min	Fungi	MID-LEVEL	
*Full effective spectrum availa at www.topdental.co.uk	ble	Candida species, Cryptococcus species, Aspergillus species, Dermatophytes	DISINFECTANTS	
		Vegetative Bacteria	LOW LEVEL	
			DISINFECTANTS	
		Staphylococcus aureus, Salmonella typhi, Pseudomonas aeruginosa, Coliforms		
		Legionella pneumophila, MRSA, VRE, Enterococcus hirae		

Enveloped Viruses

Herpex simplex, Varicella-zoster virus, Cytomegalovirus, Measles virus, Mumps virus, Rubella virus, Influenza virus, Respiratory syncytial virus, Hepatitis B & C viruses, Hantavirus, HIV, Rotavirus, Coronavirus (SARS, MERS), Herpesviridae, Filoviridae (Ebola), Rabies, Human T Cell Leukemia Virus

PHYSICAL PROPERTIES

Colourless liquid with an alcohol/lemon odour Biodegradable pH: 6.5 - 8.5 36 month shelf life from date of manufacture

TEST STANDARDS

The following test standards have been achieved: EN 14885, EN 14476, EN 14348, EN 13727, EN 13624.

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