























Viability of pathoger	ns on surfaces		
Pathogen	Survival on fomites		
C. Difficile spores	Weeks to months	(Sulyok et al., 2021)	
Escherichia Coli	Up to 60 days on steel Up to 8 weeks on fabrics Up to 300 days on plastic	(Jablonska-Trypuc et al., 2022)	
MRSA	Up to 70 days	(Jablonska-Trypuc et al., 2022)	
Pseudomonas Aeruginosa	Up to 8 weeks on fabrics Up to 10 days on plastic	(Jablonska-Trypuc et al., 2022)	
Klebsiella Pneumoniae	Up to 4 weeks on fabrics Up to 1 month on plastics	(Jablonska-Trypuc et al., 2022)	
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CANADIAN-MADE HOSPIT	AL-GRA	DE DISIN	FECTA	NTS				
	Test: Cor	npatibility	of wi	peable Sta	rtex™ with	disinfecting	g wipe	es
	Name of Product	Ingredients	Drying time	Minimum contact time required for low-level disinfection	Residue/ Discoloration	Type of residue	# of cycles	Effect on Startex material
	PREempt wipes DIN 02436671	Accelerated hydrogen peroxide 0.5%	1.5-2 min	30 sec	None	None	100	No effect on the structure of the material
	OPTIM 33TB wipes DIN 02285347	Accelerated hydrogen peroxide 0.5% and patented combination of other chemicals	3 min	1 min	Slight oily residue after 70 cycles	Leathery-oily feel	100	No effect on the structure of the material
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