



INTERvention™



In Case of Emergency:

Outbreak INTERvention for Environmental Surfaces

In the war against microbes, Accel® Disinfectants is the first line of defense for Infection INTERvention. Accel® provides comfort and confidence that commonly touched surfaces and non-critical instruments are rendered safe to use.

- Accel INTERvention provides superior speed of disinfection, excellent cleaning efficacy, broad spectrum germicidal efficacy, exceptional health and safety profile, environmentally responsible and designed for use in outbreak intervention.

EFFICACY DATA SUMMARY (RTU & WIPES)

BROAD-SPECTRUM SANITIZING (30 sec): *Pseudomonas aeruginosa*, *Staphylococcus aureus*, *Salmonella choleraesuis*, *Staphylococcus aureus* (Methicillin resistant, MRSA), *Enterococcus faecalis* (Vancomycin resistant, VRE), *Klebsiella pneumoniae*, *Escherichia coli* O157:H7

BACTERICIDAL (1 min): *Pseudomonas aeruginosa*, *Staphylococcus aureus*, *Salmonella choleraesuis*, *Staphylococcus aureus* (Methicillin resistant, MRSA), *Enterococcus faecalis* (Vancomycin resistant, VRE), *Acinetobacter baumannii*

GENERAL VIRUCIDE (1 min): Proven effectiveness against the Poliovirus Type 1, Brunhilde Strain, which allows for a General Virucide claim against most enveloped and non-enveloped viruses. Human Immunodeficiency Virus (HIV), Avian Influenza A (H3N2), Influenza A (Hong Kong Strain), Influenza A H1N1 (This product has demonstrated effectiveness against Poliovirus and is expected to inactivate all influenza A viruses including 2009 [H1N1] pandemic Influenza A virus), Norovirus (Feline Calicivirus as surrogate), Rhinovirus Type 37 (Strain 151-1), Rotavirus WA Strain, Herpes Simplex Virus (Type 1), Herpes Simplex Virus (Type 2), Hepatitis C Virus (HCV), Human Coronavirus

TUBERCULOCIDAL (1 min): *Mycobacterium terrae*

DIRECTIONS FOR USE (RTU & WIPES) HEAVILY SOILED SURFACES REQUIRE CLEANING PRIOR TO DISINFECTION

DISINFECTION OF NON-CRITICAL, NON-POROUS HAND CONTACT SURFACES (1 Minute): Apply disinfectant to surface with cloth or disposable wipe. Ensure surface remains wet for 1 minute. No rinsing is required, however, as with most chemistry, periodic damp wiping of soft surfaces and high risk equipment is considered best practice.

BROAD-SPECTRUM SANITIZING (30 Seconds): Apply disinfectant to surface with cloth or disposable wipe. Ensure surface remains wet for 30 seconds. No rinsing is required for non-food contact surfaces, however, as with most chemistry, periodic damp wiping of soft surfaces and high risk equipment is considered best practice.



TOXICITY DATA SUMMARY (RTU & WIPES)

ACUTE EYE IRRITATION: Based on the Maximum Average Irritation Score of 0.0 the product is considered to be non-irritating. Acute Eye Irritation was determined by OPPTS 870.2400.

ACUTE DERMAL IRRITATION / CORROSION: Based on the Primary Irritation Index of 0.1 out of possible 8.0, the product is considered to be non-irritating. Acute Dermal Irritation was determined by OPPTS 870.2500.

VOLATILE ORGANIC COMPOUNDS (VOCs): The Chamber Emissions test reported VOCs to be less than the Method Detection Limit (MDL) of 0.05 mg/m².h determining that the product is considered to be VOC free. Volatile Organic Compound (VOC) emissions was determined by ASTM D5116 Small Chamber Building Material/Products Test.

ACUTE ORAL TOXICITY: The acute oral LD50 is estimated to be greater than 5000 mg/kg. OECD Guidelines classify compounds in which the survival rate of animals is 100% at 2000 g/kg as being “compounds that do not present a significant acute toxic risk if swallowed”. Oral Toxicity was determined by OECD Method 425.

	INTERvention RTU		INTERvention Wipes	
Product Number & Container Size	ACCINTERVR1	1 Litre RTU	ACCINTERVW-6x7	6"x7" Wipes
DIN #	02279746		02367254	
Concentration of Active	0.5% Hydrogen Peroxide		0.5% Hydrogen Peroxide	
Dilution	Ready to Use		Ready to Use	
Shelf Life	24 Months		24 Months	

