



Your Daily Dose for Greener and Faster Environmental Surface Infection PREvention

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

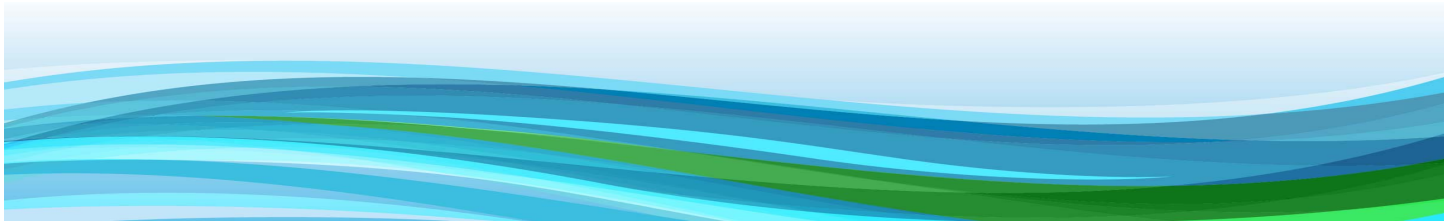
- Accel PREvention is the product of choice for BOTH environmental responsibility and exceptional product performance.
- The PREvention product line provides the best balance of speed of disinfection, spectrum of disinfection efficacy, cleaning efficacy, health & safety and environmental preferability.



Accel PREvention RTU and Accel PREvention Concentrate products are EcoLogo certified under the Environmental Choice Program: Disinfectant & Disinfectant Cleaner CCD-166



	PREvention RTU		PREvention Wipes		PREvention Concentrate	
Product Number & Container Size	ACCPREVR1 ACCPREVR4 ACCPREVR200	1 Litre RTU 4 Litre RTU 200 Litre RTU	ACCPREVV-6x7 ACCPREVV-10x10	6"x7" Wipes 10"x10" Wipes	ACCPREVC4 ACCPREVC200	4 Litre Concentrate 200L Concentrate
DIN #	02361094		02364891		02361396	
Concentration of Active	0.5% Hydrogen Peroxide		0.5% Hydrogen Peroxide		7% Hydrogen Peroxide	
Dilution	Ready to Use		Ready to Use		1:40 dilution for disinfection 1:128 dilution for sanitizing	
Shelf Life	18 Months		18 Months		18 Months (30 day once diluted)	





EFFICACY DATA SUMMARY (CONCENTRATE)

BROAD-SPECTRUM SANITIZING (30 sec – 1:128 dilution): *Pseudomonas aeruginosa*, *Staphylococcus aureus*, *Salmonella choleraesuis*, *Staphylococcus aureus* (Methicillin resistant, MRSA), *Enterococcus faecalis* (Vancomycin resistant, VRE), *Acinetobacter baumannii*, *Klebsiella pneumoniae*, *Escherichia coli* O157:H7

BACTERICIDAL (5 min – 1:40 dilution): *Pseudomonas aeruginosa*, *Staphylococcus aureus*, *Salmonella choleraesuis*, *Staphylococcus aureus* (Methicillin resistant, MRSA), *Enterococcus faecalis* (Vancomycin resistant, VRE), *Acinetobacter baumannii*, *Klebsiella pneumoniae*, *Escherichia coli* O157:H7

GENERAL VIRUCIDE (5 min – 1:40 dilution): Proven effectiveness against the Poliovirus, Sabin strain type 1 which allows for a General Virucide claim against most enveloped and non-enveloped viruses. Human Immunodeficiency Virus (HIV), 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 serotype 14, Canine Parvovirus (Cornell Strain), Influenza Virus (PR8), Rotavirus, Wa Strain

TUBERCULOCIDAL (5 min – 1:40 dilution): *Mycobacterium terrae*

FUNGICIDAL (5 min – 1:40 dilution): *Trichophyton mentagrophytes*

DIRECTIONS FOR USE (CONCENTRATE)

HEAVILY SOILED SURFACES REQUIRE CLEANING PRIOR TO DISINFECTION

DILUTIONS: Determine method for the dispensing of Accel PREvention Concentrate - 7% at a ratio of 1:40 for disinfection, 1:128 for sanitizing and cleaning of surfaces. Accel PREvention Concentrate carries an 18 month shelf life opened or unopened and a 30 day shelf life once diluted. Expiry date is listed on original product label.

Ratio	Per 1L of Water	Per 32oz of Water
1:40	25mL	0.8oz
1:128	8mL	0.25oz (¼oz)

DISINFECTION OF NON-CRITICAL, NON-POROUS HAND CONTACT SURFACES (5 Minutes – 1:40 dilution):

Apply disinfectant to surface with cloth or disposable wipe. Ensure surface remains wet for 5 minutes. 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 – 1:128 dilution):

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.

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), *Acinetobacter baumannii*, *Klebsiella pneumoniae*

BACTERICIDAL (3 min): *Pseudomonas aeruginosa*, *Staphylococcus aureus*, *Salmonella choleraesuis*, *Staphylococcus aureus* (Methicillin resistant, MRSA), *Enterococcus faecalis* (Vancomycin resistant, VRE)

GENERAL VIRUCIDE (3 min): Proven effectiveness against the Poliovirus, Sabin strain type 1 which allows for a General Virucide claim against most enveloped and non-enveloped viruses. Human Immunodeficiency Virus (HIV), 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 serotype 14, Canine Parvovirus, (Cornell Strain)

TUBERCULOCIDAL (3 min): *Mycobacterium terrae*

FUNGICIDAL (3 min): *Trichophyton mentagrophytes*

DIRECTIONS FOR USE (RTU & WIPES)

HEAVILY SOILED SURFACES REQUIRE CLEANING PRIOR TO DISINFECTION

DISINFECTION OF NON-CRITICAL, NON-POROUS HAND CONTACT SURFACES (3 Minutes):

Apply disinfectant to surface with cloth or disposable wipe. Ensure surface remains wet for 3 minutes. 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 & CONCENTRATE)

ACUTE DERMAL IRRITATION : At in-use dilutions and based on the Primary Irritation Index of 0.0 out of possible 8.0, PREvention is considered to be non-irritating. Acute Dermal Irritation was determined by OECD 404.

AQUATIC TOXICITY: Non toxic to aquatic life (IC50>100 mg/L). Aquatic Toxicity Testing was determined by ASTM D5660-96.

ACUTE ORAL TOXICITY: The acute oral LD50 is estimated to be greater than 2000 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.

