



Ready-To-Use Disinfectant and Cleaner for use in medical establishments



TUBERCULOCIDAL (5 min. at 20°C)
Mycobacterium terrae (ATCC 15755)

GENERAL VIRUCIDE (5 min. at 20°C)

Proven effectiveness against the Polio Virus, Sabin strain type 1 (ATCCVR-192) allows for a General Virucide claim against most enveloped and non-enveloped viruses.
Human Immunodeficiency Virus, HIV

BACTERICIDAL (5 min. at 20°C)
Pseudomonas aeruginosa (ATCC 15442)
Staphylococcus aureus (ATCC 6538)
Salmonella choleraesuis (ATCC 10708)

FUNGICIDAL (5 min. at 20°C)
Trychophyton mentagrophytes (ATCC 9533)

BROAD-SPECTRUM SANITIZING:
(30 sec. at 20°C)
Pseudomonas aeruginosa (ATCC 15442),
Staphylococcus aureus (ATCC 6538),
Salmonella choleraesuis (ATCC 10708),
Staphylococcus aureus (ATCC 27247, Gentamycin and Methicillin resistant, MRSA), *Enterococcus faecalis* (ATCC 51299, Vancomycin resistant, VRE),
Acinetobacter baumannii



Rapid Broad-Spectrum Kill	Realistic contact times against a wide variety of pathogens provides confidence the decontamination is successful. Effective surface disinfectant against TB and other difficult to kill pathogens.
No Active Residuals	Active ingredient breaks down to water and oxygen. The absence of active ingredient residuals will minimize the potential for resistant strain development.
Excellent Health & Safety	Maximum indoor air quality. No exposure to noxious fumes. Occupants and users not exposed to VOCs (volatile organic compounds).
Environmental Profile	May be disposed in accordance with local regulations. Hydrogen Peroxide decomposes rapidly in a waste water facility.





Accel TB is both an excellent cleaner and disinfectant. Accel TB kills pathogens as well as removes them.

Accel TB is designed for use as an intermediate level disinfectant in higher medical risk environments such as (but not limited to) burn units, ICU's, CCU's, neonatal units, blood services, hemodialysis, emergency services, laboratories, foot care and spas where the requirement for broad-spectrum germicidal performance in short contact times is required. Accel TB is specifically formulated for cleaning and disinfection of higher degree of care surfaces and non-critical medical devices and equipment. Accel TB can also be used to disinfect some semi-critical surfaces and devices such as thermometers (CCDR Vol.2458) and the surfaces of physiotherapy tubs that may be exposed to non-intact skin.

FASTER, CLEANER, SAFER, RESPONSIBLE

DIRECTIONS FOR USE

HEAVILY SOILED SURFACES REQUIRE CLEANING PRIOR TO DISINFECTION

DISINFECTION OF NON-CRITICAL, NON-POROUS HAND CONTACT SURFACES

Apply disinfectant to surface with cloth or disposable wipe. Ensure surface remains wet for 5 minutes at 20°C. Wipe dry. 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

Apply disinfectant to surface with cloth or disposable wipe. Ensure surface remains wet for 30 seconds at 20°C. Wipe dry. No rinsing is required, however, as with most chemistry, periodic damp wiping of soft surfaces and high risk equipment is considered best practice.

Accel TB Ready-To-Use (Liquid)

Accel TB Ready-To-Use (Wipes)

Product Number	ACCDISR.5-TB ACCDISR1-TB ACCDISR4-TB ACCDISR20-TB	ACCWIP1-TB (6"x7" Wipe) ACCWIP1-TB (10"x10" Wipe) ACCWIP1B-SP (Soft Pack 7.5"x10" Wipe)
DIN #	02246903	02283352
Concentration of Active	0.5% Hydrogen Peroxide	0.5% Hydrogen Peroxide
Container Size	500mL, 1L, 4L, 20L	160 sheets per canister (6"x 7") 60 sheets per canister (10" x 10") 10 sheets per Soft Pack (7.5"x10")
Dilution	Ready To Use	Ready To Use
Shelf Life	24 Months	24 Months

Infection prevention with confidence!

Claims backed by third party validation. All reports found on the Virox website: www.virox.com.