www.piercers.com Your body art specialist



# Say hello to the NEW OPTIM<sup>®</sup> Blue. Bye-bye to viruses, TB, bacteria and fungi.



Virucidal. Bactericidal. Tuberculocidal and fungicidal. OPT/*IM*<sup>®</sup> Blue disinfecting wipes & liquid kills germs on surfaces fast – up to 10 times faster than other leading disinfectants. OPT/*M* Blue cleans and disinfects using a patented formulation based on Hydrogen Peroxide that has virtually no odor. Also, the active ingredient readily biodegrades into water and oxygen after disinfection. So OPT/*M* Blue is eco-friendly, gentle and people friendly. In fact, it's really only germs that aren't too fond of it.

For more information, please visit www.scican.com

SciCan A Sanavis Group Company

Your Infection Control Specialist™

# www.piercers.com Your body art specialist

## **OPTIM BLUE – LEADING EDGE TECHNOLOGY**



OPT/M BLUE surface cleaner and disinfectant is formulated with AHP (Accelerated Hydrogen Peroxide), a revolutionary, new patented disinfection technology.

Surface Cleaner

& Disinfectant

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Read label SciCar

Unlike other disinfectants OPTIM BLUE is not based on phenols, alcohols, aldehydes, chlorines or quaternary ammonium compounds (quats). OPTIM Blue is widely recognized as a safe disinfectant cleaner for your patients and staff and also has a superior environmental and safety profile.

AHP combines a low level of hydrogen peroxide with other commonly used, safe ingredients and forms a synergistic blend, which exhibits exceptional potency as a germicide and performance as a cleaner. These claims are all backed with governmental registrations and extensive third party testing.

#### **OPTIM BLUE WIPES**

The OPTIM BLUE wipes feature a special superior quality design, with a unique, non-woven bond pattern and uniform pore size. This ensures that the liquid is present on the substrate rather than being absorbed.

#### The result:

- The liquid is deposited onto the surface instead of staying inside the wipe or at the bottom of the canister.
- Wipes remain thoroughly wet and do not dry out quickly.
- Durable and strong with no lint residue.
- Capable of covering a large area with minimal wipe use.
- Economical consumption with less waste.

#### **OPTIM BLUE MICROBIOLOGICAL EFFECTIVENESS**

	TEST ORGANISM	CONTACT TIME
VIRUCIDE	Poliovirus type 1, Adenovirus type 5, Murine Parvovirus VR-1346	1 Minute
BACTERICIDE	Staphylococcus aureus, Enterococcus hirae, Pseudomonas aeruginosa	1 Minute
TUBERCULOCIDE	M. terrae	6 Minutes
FUNGICIDE	Candida albicans	10 Minutes









#### YOUR OPTIM-AL CHOICE IN INFECTION CONTROL

**CLEANER –** It cleans and disinfects in one step.

**FASTER –** OPT/*M* BLUE disinfects a broad spectrum of organisms (including Polio virus in 1 min).

**SAFER –** Does not contain VOCs (Volatile Organic Compounds) and is non-irritating to eyes and skin.

**ENVIRONMENTALLY FRIENDLY -**Decomposes to water and oxygen.

#### **ORDERING INFORMATION**

OPTIM Blue	Wipes (2	year shelf life):
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OPTEUBlue-12W	OPT/ <i>M</i> Blue ready-to-use Wipes; unscented; 160 sheets, 17, 1cm x 15, 3cm (1 case: 12 x 160 sheets)		
OPT/M Blue Liquid (2 year shelf life):			
OPTEUBlue-4X4	OPT <i>IM</i> Blue unscented, 4L (1 case: 4 x 4L)		

OPT/M BLUE unscented. OPTFUBlue-12X1 1L (1 case: 12 x 1L)

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