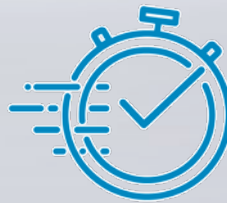




SciCan OPTIM Blue

One-Step Cleaner & Disinfectant

Active Ingredient: **0.5% Hydrogen Peroxide**



3 MINUTE CONTACT TIME

Fast and Gentle

With a fast broad-spectrum contact time OPTIM Blue is one of the most effective cleaner & disinfectants. OPTIM Blue is safe; it does not require any GHS hazard pictograms, signal words or statements. It is also safe and gentle for you and surfaces. OPTIM Blue gives you confidence that you are compliant and protecting your patients, staff and the environment; the perfect balance.



Fast Broad-Spectrum Disinfectant

- › Surfaces must remain wet for the entire contact time to achieve disinfection
- › Effective in 3 minutes against TB, bacteria, viruses (including SARS-CoV-2, the virus that causes COVID-19) and fungi
- › Excellent wettability – stays wet long enough for contact times to elapse



Effective One-Step Cleaner

- › Removes organic debris while disinfecting, saving you time and money¹



Compatible

- › Compatible with a wide range of hard, non-porous materials and surfaces



Safe and Gentle

- › Free of artificial scents
- › Non-Toxic
- › Non-irritating to skin, eyes and respiratory system
- › No GHS hazard pictograms, signal words or statements
- › Leaves no active residue; doesn't contribute to antimicrobial resistance



Environmentally Friendly

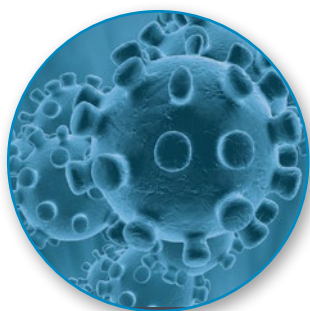
- › The active ingredient Hydrogen Peroxide breaks down into water and oxygen leaving no active residues which reduces the environmental impact

¹ John Molinari, PhD, Peri Nelson, BS, and Devi J.V. Raghavan, BDS.
OPTIM Blue Surface Cleaning Investigation, Ann Arbor: Dental Advisor, 2018.

Fast Contact Times

A contact time is the amount of time a surface must stay wet for disinfection to occur. OPTIM Blue's contact times are fast which ensures compliance and provides confidence that disinfection has been achieved.

OPTIM Blue has been proven effective against difficult to kill pathogens such as Poliovirus, giving you confidence that your facility is protected against pathogens of concern.



Virucidal testing confirms that **OPTIM Blue is effective against COVID-19** within a short 3-minute contact time. OPTIM Blue is on the Therapeutic Goods Administration List of Disinfectants for use against COVID-19 in the Australian Register of Therapeutic Goods.

Disinfecting Efficacy		Contact Time
TUBERCULOCIDAL	<i>Mycobacterium terrae</i> (ATCC 15755)	3 Minutes (at 20°C)
VIRUCIDAL	Proven effectiveness against SARS Associated Coronavirus SARS-CoV-2 (the virus that causes COVID-19), Poliovirus Type 1, Sabin strain type 1 (ATCC VR-192) which allows for a general virucidal claim against most enveloped and non-enveloped viruses, HIV-1 Human Immunodeficiency virus (HIV), Strain HTLV-IIIB (HIV-1), Feline Calicivirus (ATCC VR-782), as a surrogate for Norwalk and Norwalk-like viruses, Rhinovirus serotype 14 (ATCC VR- 2018), Canine Parvovirus (CPV), the Cornell strain (ATCC VR-2017). This product has demonstrated effectiveness against Poliovirus and is expected to inactivate all Influenza A viruses including 2009 (H1N1) pandemic Influenza A virus.	3 Minutes (at 20°C)
BACTERICIDAL	<i>Pseudomonas aeruginosa</i> (ATCC 15442), <i>Staphylococcus aureus</i> (ATCC 6538), <i>Salmonella choleraesuis</i> (ATCC 10708), <i>Methicillin-resistant Staphylococcus aureus</i> (MRSA) (ATCC 29247), <i>Vancomycin-resistant Enterococcus faecalis</i> (VRE) (ATCC 51299)	3 Minutes (at 20°C)
FUNGICIDAL	<i>Trichophyton mentagrophytes</i> (ATCC 9533)	3 Minutes (at 20°C)
BROAD-SPECTRUM SANITIZING	<i>Salmonella choleraesuis</i> (ATCC 10708), <i>Pseudomonas aeruginosa</i> (ATCC 15442), <i>Staphylococcus aureus</i> (ATCC 6538), <i>Klebsiella pneumoniae</i> (ATCC 13882), <i>Acinetobacter baumannii</i> (ATCC 19606), <i>Methicillin-resistant Staphylococcus aureus</i> (MRSA) (ATCC 29247), <i>Enterococcus faecalis</i> (VRE) (ATCC 51299)	30 Seconds (at 20°C)

Ordering Information for OPTIM BLUE

Ready-to-use Pre-saturated Wipes

OPTAZBLUE-12W RTU Wipes 17.1 cm x 15.3 cm (1 case: 12 x 160 sheets)

Liquid

OPTAZBLUE-4x4 1 case of 4 x 4 Litres

