

Surface Cleaning & Disinfection



Insist on Whiteley Corporation when ordering your Infection Prevention products

Cleaning and disinfection of surfaces is critical for Infection Prevention and Control within healthcare environments. Healthcare providers must be confident that detergents and disinfectants used for cleaning are free of bacterial contamination and are effective for their intended application. Whiteley Corporation is the leading technical pioneer of surface disinfection in Australia and internationally.

Keeping surfaces clean is critical in maintaining infection prevention in healthcare settings to stop microbial growth. Whiteley Corporation offers a range of solutions and wipes for effective surface cleaning in healthcare facilities.



Pack Size: 5L, 500mL

LEMEX

Neutral Detergent

- Lemex is a neutral, non-destructive, non-corrosive general-use cleaner and reodourant, with a pleasant lemon fragrance.
- Lemex is suitable for surface cleaning and use on other Class 1 Medical Devices.
- Using Lemex as directed ensures Healthcare facilities comply with current healthcare regulations.
- ARTG No: 125529



Pack Size: 500mL

MEDICLEAN

Ready to Use - Hospital Grade Neutral Detergent

- Uses emulsion system technology that enhances its ability to remove oils and dirt that are encountered in everyday cleaning and surface disinfection.
- Neutral detergent that gives a streak free finish on surfaces.
- ARTG No: 125529



Pack Size: 500mL

SPEEDY CLEAN

Hospital Grade Neutral Detergent

- Ideal for cleaning surfaces and equipment in the healthcare environment.
- Fast drying, leaving surfaces streak free.
- Included as a Class I Medical Device.
- ARTG No: 125529.



Pack Size: 100 Wipes (Canister), 50 Wipes (Flatpack)

SPEEDY CLEAN WIPES

Hospital Grade Neutral Detergent Wipes

- Easy to use wipe.
- Ideal for cleaning surfaces and equipment in the healthcare environment.
- Fast drying, leaving surfaces streak free.
- Included as a Class I Medical Device.
- ARTG No: 125529.



Pack Size: 5L, empty 500mL bottle

TEMPO HD

Neutral Detergent

- Tempo HD is a multi-purpose neutral detergent designed for use in commercial, institutional and industrial environments.
- Rapidly emulsifies common food oils, mineral and synthetic oils.
- Being pH neutral at dilution and solvent free Tempo HD is safe for use on most surfaces including plastics, metals, glass, enamels and painted surfaces.

Looking for our Safety Data Sheets?

Whiteley Corporation provides Safety Data Sheets (SDS) for all products.

Search for SDS on our website using the Alpha calculator. To download the SDS for Whiteley Corporation products please visit:

www.whiteley.com.au/SDS or www.whiteley.co.nz/SDS



Disinfection of surfaces within healthcare facilities is critical in maintaining a safe environment for healthcare workers, patients and visitors. Whiteley Corporation offer internationally recognised hospital grade disinfectant solutions and wipes for effective disinfection of surfaces.

Surfex®

Dry Surface Biofilm Remover and Surface Disinfectant

When comparing the use of Surfex® vs Chlorine/ Bleach, studies show Surfex® has excellent material compatibility,* low odour, is much easier to use and has excellent WH&S benefits.

SURFEX®

Low Level Disinfectant

- Surfex® requires a 5 minute contact time at 20°C for disinfection of most bacteria, fungi or viruses. A 10-minute contact time is required for Mycobacteria (TB) or if there is a known outbreak of *Clostridium difficile*.
- Surfex® offers versatility in routine Healthcare facility cleaning with excellent materials compatibility when compared with Bleach/Chlorine.
- Surfex® is proven to kill *Clostridium difficile* (and spores), *Mycobacteria terrae*, Norovirus, Parvovirus and VRE.
- Surfex® is available in 8.5g sachets for dilution in 500mL bottles and 85g sachets for dilution in buckets.
- ARTG number: 257360

*Microfibre cloths, blood pressure cuffs and metal surfaces such as copper, brass and aluminium.



Pack Size: 8.5g, 85g Sachets, 500mL



To watch our educational video on Surfex®, scan the QR code.



Pack Size: 5L

KOBALT

Hospital Grade Disinfectant

- Ready-to-use
- Contains 70% ethanol.
- Specifically designed for use in hospitals, dental surgeries and other environments where efficient, rapid killing of pathogenic microorganisms is essential for Infection Control.



Pack Size: 5L, 1L

SANSOL

Hospital Grade Disinfectant

- Excellent biocidal properties.
- Proven to kill Norovirus, HIV, Hep B virus and odour causing bacteria.
- Suitable for use as a broad spectrum disinfectant and provides surface disinfection in high contact patient areas including bathrooms, washrooms and toilets.
- AUST L: 73602



Pack Size: 100 Wipes (Canister), 50 Wipes (Flatpack)

V-WIPES

Hospital Grade Disinfectant Wipes

- pH neutral – safe for use on most surfaces and equipment.
- Highly absorbent apetured fabric.
- Leaves surfaces streak free.
- Extremely durable.
- Non-flammable and non-hazardous.
- Does not contain phenolics or chlorine.
- Friendly to use on metals (non corrosive).



Pack Size: 5L

BACTEX® CONCENTRATE

Hospital Grade Disinfectant

- pH neutral.
- Passes TGA Option B with excellent cleaning and deodorising properties.
- It can be used as a general purpose cleaner and disinfectant for bathrooms, pharmaceutical and food processing plants.



Pack Size: 5L, 500mL Trigger, 500mL Squeeze

VIRACLEAN®

Hospital Grade Disinfectant

- Specially formulated disinfectant which passes TGA option B.
- Proven to kill a broad range of bacteria and viruses including the Influenza virus, Herpes Simplex virus, and Hepatitis B virus. Kills Coronaviruses including SARS-CoV-2 (COVID-19).
- Suitable for use on benches, light fittings, chairs, stools and tables.
- Does not contain any phenolics or chlorine.
- pH neutral and friendly to metals (non corrosive)
- Simplifies complex cleaning and disinfecting procedures.
- AUST L: 69000

*Published in a Peer Reviewed International Journal - Freidman, D, Walton, A, Boyd, S, Tremonti, C, Low, J, Styles, K, Harris, O, Alfredson, D, Athan, E, 2013 'The effectiveness of a single-stage versus traditional three-staged protocol of hospital disinfection at eradicating vancomycin-resistant Enterococci from frequently touched surfaces', American Journal of Infection Control, vol.41, pp 227-231

Viraclean® and V-Wipes have been proven to reduce the risk of environmental VRE contamination when used as part of a validated single stage cleaning/disinfection process, compared to a three stage process using a chlorine based disinfectant.*



To watch our educational video on Viraclean® and V-Wipes scan the QR code.



Insist on Whiteley Corporation when ordering your Infection Prevention products

Register your interest in educational material for infection prevention through our website: www.whiteley.com.au/education or email: marketing@whiteley.com.au

HEALTH STATEMENT

Whiteley Corporation makes every effort to ensure that its products are always safe to use, however products can affect individuals differently and the company cannot predict individual responses. Therefore careful reading of the SDS is essential prior to first use.

ENVIRONMENTAL STATEMENT

Whiteley Corporation manufactures products that comply with Australian and International environmental policy.

DISTRIBUTED BY:



ABN No. 24 000 906 678
PO Box 1076, North Sydney NSW 2059
Product Support Hotline: 1800 833 566
www.whiteley.com.au

NZBN: 9429041224243
PO Box 22-519, Otahuhu, Auckland 1640
Product Support Hotline: 0800 257 352
www.whiteley.co.nz