



Viraclean®

Hospital Grade Disinfectant

AUST R 69000

Chemical Composition and Properties	
Surfactant Blend	Blended
Colour	Light Pink
Colour of Dilute Solution	Colourless
pH	Neutral (7)
Solubility	100% in all water
Environmental	Completely biodegradable
Specific Gravity	0.99
Corrosion Inhibitor	Not necessary
Foaming Properties	Slight
Occupational Safety	Use as spray or liquid
Dangerous Goods Rating	Not applicable
Soap	Nil
Shelf Life	18 months
Safety Equipment	Use of gloves and eye protection is recommended

Insist on Whiteley Medical when ordering your Infection Control products

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HEALTH STATEMENT

Whiteley Medical 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 Viraclean® SDS is essential prior to first use.

ENVIRONMENTAL STATEMENT

Whiteley Medical manufactures products that comply with Australian and International environmental policy. Whiteley Medical aims to ensure that every product is 100% biodegradable, whilst achieving optimal performance and benefit to customers.

All Whiteley Medical products are supplied in 100% recyclable containers.

DISTRIBUTED BY:

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Viraclean® is the result of years of intensive research into advanced cleaning and disinfecting technology from Whiteley Medical.

Viraclean® has been proven to kill:

- ✓ Staphylococcus aureus (MRSA or Golden Staph)
- ✓ Pseudomonas aeruginosa
- ✓ E coli
- ✓ Enterococcus Faecalis (VRE)
- ✓ Acinetobacter
- ✓ Acetobacter
- ✓ Salmonella choleraesuis
- ✓ Proteus vulgaris
- ✓ Influenza virus
- ✓ Herpes Simplex virus
- ✓ Hepatitis B Group virus
- ✓ Candida Albicans

Independent Test Reports available on request.

Viraclean® can be used for both cleaning and disinfecting, demonstrating beneficial versatility for the healthcare and associated environs. Complex cleaning and disinfecting procedures can be instantly simplified by using Viraclean®!

Viraclean®:

- ✓ is non flammable
- ✓ is suitable for use on healthcare surfaces
- ✓ does not contain chlorine or oxidising biocides
- ✓ will not cause staining on fabrics or carpets
- ✓ has a neutral pH
- ✓ is friendly to metals (non corrosive)
- ✓ has a mild lemon fragrance

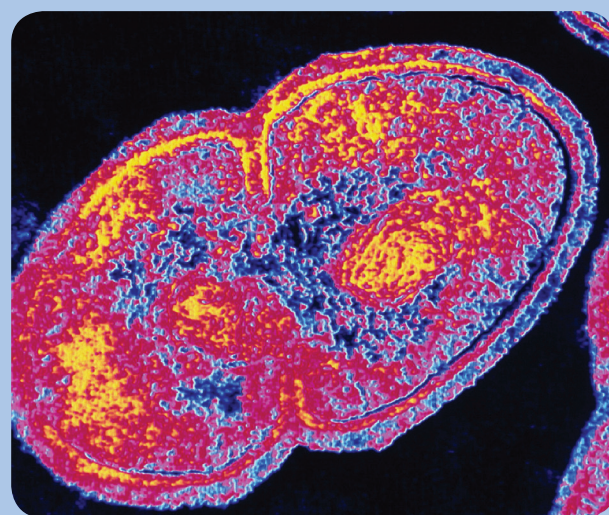
This product is not intended for use on therapeutic devices. Instrumax Pink is available as an Instrument Disinfectant Low Level for use in disinfecting non critical medical devices.

Also available: V-Wipes Hospital Grade Disinfectant Wipes.

Viraclean® Uses:

Nursery:	Cleaning cribs, cots, change tables.
CSSD:	Bench tops, stainless steel surfaces, sinks, trolleys, tap fittings.
Toilet Shower:	Sinks, tile surfaces, and all hard surfaces.
Intensive Care Units:	Cleaning and disinfection of all hard surfaces.
Manual Cleaning of Theatre Equipment:	VIRACLEAN® can be used to clean and disinfect equipment, cables and will not adversely affect surfaces.
Operating Theatres:	Cleaning and disinfecting theatre surfaces.
Blood Spills:	VIRACLEAN® is ideal for cleaning and disinfecting blood spills.
Telephones:	VIRACLEAN® is ideal for cleaning and disinfecting phones where large numbers of bacteria are found.
Dental & GP Surgeries:	VIRACLEAN® can be used in Dental & GP Surgeries for cleaning and disinfecting surfaces including chairs, stools, tables, benches and light fittings.
Laboratories & Pathology Clinics:	VIRACLEAN® is excellent for wiping down benches, disinfection of white rooms, cleaning and disinfection of fume cupboards, etc.

Recent Studies:



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.

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



Watch the Educational DVD on 'How to clean and disinfect blood spills using Viraclean' at www.whiteley.com.au/education

