

INSTRUMAX PINK

INSTRUMENT GRADE DISINFECTANT - LOW LEVEL

ARTG No: 135544

BENEFITS:

- Suitable for numerous applications
- Kills a broad range of pathogenic bacteria
- Excellent materials compatibility
- Does not contain phenolics, chlorine or glutaraldehyde
- pH neutral
- Non-hazardous as per Safework Australia Guidelines

INSTRUMAX PINK is a specially formulated instrument grade disinfectant-low level. INSTRUMAX PINK helps reduce the risk of cross infection and is suitable for numerous applications.

INSTRUMAX PINK is approved for use on Non Critical Medical Devices including stethoscopes, thermometers, blood pressure cuffs, tourniquets, humidicribs, MRI machines and Nebuliser face masks commonly used in the treatment of Asthma medicines and inhalants.

INSTRUMAX PINK is also suitable for a wide range of non medical applications including training masks, mannequins used for CPR training, self contained breathing apparatus, as well as MedelNeb, Airsential or Rapidflo Nebulisers. Any applications where face masks are subjected to re-use and require on site disinfection may be suitable for INSTRUMAX PINK.

INSTRUMAX PINK has been proven to kill:

BACTERIA:

- Staphylococcus Aureus (MRSA or Golden Staph)
- Pseudomonas aeruginosa
- E coli
- Proteus vulgaris
- Salmonella choleraesuis
- Enterococcus faecalis (VRE)
- Acetobacter
- Acinetobacter

VIRUSES:

- Herpes Simplex virus
- Hepatitis B group virus
- Influenza virus

DIRECTIONS FOR USE:

1. Thoroughly pre-clean the device or non medical instrument in warm water with Neutral Detergent (Sonidet or Matrix) according to manufacturer instructions.
2. Apply INSTRUMAX PINK liberally on to all parts to be disinfected and leave moist for 10 minutes or alternatively soak the parts directly in the solution for not less than 10 minutes.
3. Rinse off thoroughly with clean running water and discard the used solution to the sink/sewer.
4. Do not re-use the solution. The use of gloves is recommended whenever using disinfectants.

* 10-minute contact time is essential for thorough disinfection.

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INSTRUMAX PINK is not intended to be used on Semi-critical or Critical Medical Devices.

CHEMICAL COMPOSITION AND PROPERTIES:

Surfactant System:.....	Blended
Colour:.....	Light Pink
pH:.....	7.00 - 7.40
Solubility:.....	100% in all water
Specific Gravity:.....	0.99
Corrosion Inhibitor:.....	Not necessary
Foaming Properties:.....	Slight
Abrasives:.....	Nil
Free Caustic:.....	Nil
Dangerous Goods Rating:.....	Not applicable
Shelf Life:.....	18 months
Safety Equipment:.....	Gloves recommended

SAFETY DATA: Information is listed on the Safety Data Sheet.

PACK SIZES: 6x500mL Spray Pack, 2x5L carton, 12x500mL Squeeze pack.

Whilst Whiteley Corporation have had the product tested against a range of hard plastics, we cannot be certain that the disinfection action will not affect other plastics or natural rubber. Overuse and prolonged soaking may lead to early deterioration of some plastic or rubber surfaces.

HEALTH AND SAFETY STATEMENT:

There is no way of predicting an individual’s response to cleaning or disinfecting products. All cleaning and disinfecting products have a potential to cause skin and other irritation in susceptible individuals. Direct physical contact with the skin should be avoided. If irritation does occur when using this product or any other cleaning/disinfecting solution then the individual should be removed from direct contact with the solution until a satisfactory safe working environment for that individual is determined.

ENVIRONMENTAL STATEMENT:

Whiteley Corporation manufactures products that comply with Australian and International environmental policy. Whiteley Corporation aims to ensure that every product is 100% biodegradable, whilst achieving optimal performance and benefit to customers. All Whiteley Corporation products are supplied in 100% recyclable containers. Whiteley Corporation and its staff are fully committed to ensuring that our Australian environment and those international environs in which our products are used are enhanced by the use of technology, and that these environments are preserved for the enjoyment of future generations.

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