



PrimeSafe

Primary Infection Control

HEXICOL



For additional information about this product, or to give product feedback to the manufacturer, please scan this QR code.

INTENDED USE

Healthcare surface & device disinfection.

ACTIVE INGREDIENTS

[70%] Isopropylol (v/v);
[0.5%] Chlorhexidine gluconate.

PACKAGING VARIANTS

5L, 500mL, 50mL

PRODUCT CHARACTERISTICS

Recommended Dilution Factor: Ready to Use.

Physical Form: Red liquid

Odour: Distinctive alcohol odour

pH: 6.5-7.5

Incompatibilities: Do not mix with other chemicals

Environmental Concerns: Biodegradable

Optional Accessories: None

REGULATORY INFORMATION

NRCS Registration number: Product Registration Pending

SAHPRA Medical Device Registration Number: Product

Registration Pending.

Risk Classification: B / IIa

GMDN Code: 47631

GMDN Descriptor: Medical device disinfection agent.



**THIS PRODUCT
IS FLAMMABLE**

INSTRUCTIONS FOR USE

Thoroughly pre-clean & rinse the surface or item. Apply PrimeSafe Hexicol by applying uniformly to the intended surface or item. Allow the surface or item to dry naturally or allow the contact time of your required efficacy (as per the efficacy table below) before using the surface or item again.

Recommended for alcohol-compatible surfaces and equipment only - repeated use on pleather and some white plastics may cause permanent discolouration.

PPE REQUIREMENTS

Latex, neoprene or nitrile gloves & chemical safety goggles when a risk of splashing exists.
Ensure adequate ventilation during large scale use.



EFFICACY TESTING:



	Tested To:	Time: (mins)	Dilution:	Conditions:
Bactericidal Efficacy	SANS 53727 (EN 13727): Enterococcus hirae, Pseudomonas aeruginosa & Staphylococcus aureus	3	NEAT	Clean
Fungicidal & Yeastidal Efficacy	SANS 53624 (EN 13624): Aspergillus brasiliensis & Candida albicans	3	NEAT	Clean
Sporocidal Efficacy	SANS 53704 (EN 13704): Bacillus subtilis	3	NEAT	Clean
Corrosivity	SANS 636 (In-house): Non-corrosive.			