

2% Device Swab

Quick and easy to use, its innovative design and trusted formulation of Chlorhexidine gluconate (CHG) at 2% and Isopropyl alcohol (IPA) at 70% help standardise practice when disinfecting needle-free injection sites.

Ideal to use for:

+ Medical devices such as external parts of needleless connectors.



+ Proven efficacy

A broad spectrum of efficacy guaranteed against bacterial, yeasticidal & virucidal activity.

+ Moisture retention

Airtight poly-lined foil sachet to minimise the risk of the swab drying.

+ Convenient to use

Individually wrapped single-use swabs with easy tearing.

Efficacy Table

Prevantics® 2% CHG Swab	Test Method	Organism	Contact time
Bacteria	EN 16615	Pseudomonas aeruginosa	60 sec (c)
	EN 16615	Staphylococcus aureus	60 sec (c)
	EN 16615	Enterococcus hirae	60 sec (c)
	EN 13727	Pseudomonas aeruginosa	30 sec (c)
	EN 13727	Staphylococcus aureus	30 sec (c)
	EN 13727	Enterococcus hirae	30 sec (c)
Yeast	EN 16615	Candida albicans	60 sec (c)
	EN 13624	Candida albicans	30 sec (c)
Enveloped virus	EN 14476	Vaccinia Virus	60 sec (c)
	EN 14476	Corona, HIV, Hep B & C, SARS, Flu	60 sec (c)
TB	EN 14348	Mycobacterium terrae	60 sec (c)

Product Details

PRODUCT SIZE	WIPE COUNT	QTY PER CASE	CLASSIFICATION	REORDER NO
150mm x 129mm	1	100 x 12 (1200)	MD Class IIa	ISW4040

2% Chlorhexidine gluconate (CHG) 70% Isopropyl alcohol (IPA) formulation is recommended in evidence-based infection guidelines published by health organisations such as NICE¹, epic², and CDC³



For more information, write to us: contact@pdi-emea.com

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¹ National Institute for Clinical Excellence. Clinical Guideline 2. Infection Control. Prevention of healthcare-associated infection in primary and community care. June 2003. <http://www.nice.org.uk/pdf/CG2/fullguidelineinfectioncontrol.pdf>

² epic³: National Evidence-Based Guidelines for Preventing Healthcare-Associated Infections in NHS Hospitals in England H.P. Lovedaya, J.A. Wilson, R.J. Pratta, M. Galsorkhia, A. Tingle, A. Baka, J. Browne, J. Prietob, M. Wilcox.

³ World Health Organization. Global guidelines for the prevention of surgical site infection. Geneva, Switzerland. 2016. https://www.ncbi.nlm.nih.gov/books/NBK401132/pdf/Bookshelf_NBK401132.pdf