

Clinell®



Conforms to
 EPIC2 and EPIC3
 Guidelines for the
 disinfection of hubs
 and parts of central
 and peripheral
 catheters^{1,2}

Alcoholic 2% Chlorhexidine

Clinell Alcoholic 2% Chlorhexidine provides rapid antimicrobial action with excellent residual activity. It is used for the disinfection of medical devices such as invasive lines, peripheral intravenous cannulas, renal dialysis catheters and blood culture bottles – as recommended in the EPIC2 and Saving Lives Guidelines.

Class IIa Medical Device proven to decrease catheter-related bacteraemias by 75%*

Product Code	Product Description	Size
CA2C200	Alcoholic 2% Chlorhexidine Wipes 200	19 x 10.5cm

Alcoholic 2% Chlorhexidine SKIN

Wipes containing 2% Chlorhexidine and 70% Alcohol. Clinell Alcoholic 2% Chlorhexidine Skin Wipes have been developed to address a specific need within the market. They are designed to clean small areas of dirty skin after removal of plasters and dressings.

Ideal for cleaning skin after dressing and plaster removal, especially where the plaster or dressing has caused dirt to develop



Product Code	Product Description	Size
CA2CSKIN	Alcoholic 2% Chlorhexidine Skin Wipes 200	21 x 30cm

References

1. Rapid Review Panel, MRRS 3801: GAMA Healthcare Limited - Clinell Alcoholic 2% Chlorhexidine Wipes, 2014. Public Health England. <http://www.hpa.org.uk/>.
2. Pratt et al. epic2. J Hosp Infect. 2007 Feb;65 Suppl 1:S1-64 [http://dx.doi.org/10.1016/S0195-6701\(07\)60002-4](http://dx.doi.org/10.1016/S0195-6701(07)60002-4).



The only clinically proven Alcoholic 2% Chlorhexidine Wipes available in the world



GAMA Healthcare are the only company in the UK to have been awarded with the Health Protection Agencies Rapid Review Panel (RRP) Category One Status for Clinell Alcoholic 2% Chlorhexidine Wipes.¹

The RRP is run by an independent panel of leading UK infection control experts and assesses the benefits of products at the request of the Department of Health.

The wipes are pre-saturated with 70% isopropyl alcohol and 2% chlorhexidine gluconate, conforming to EPIC2 and EPIC3 guidelines for the disinfection of hubs and ports of central and peripheral catheters.^{2,3}

Proven to reduce catheter related blood stream bacteraemias by 75%.⁴

Proven to significantly reduce the incidence of sepsis and septicemia during parenteral nutrition in surgical infants.⁵

Proven to reduce the risk of central venous catheter related sepsis by 75% in catheters used for intravenous nutrition.⁶

Proven to improve the chances of recovering intestinal function for patients on intravenous nutrition.⁶

References

1. Rapid Review Panel, MRRS 3801: GAMA Healthcare Limited - Clinell Alcoholic 2% Chlorhexidine Wipes, 2014. Public Health England. <http://www.hpa.org.uk/>. 2. Pratt et al. *epic2: J Hosp Infect.* 2007 Feb;65 Suppl 1:S1-64 [http://dx.doi.org/10.1016/S0195-6701\(07\)60002-4](http://dx.doi.org/10.1016/S0195-6701(07)60002-4). 3. Loveday et al. *epic3: J Hops infect.* 2014 Jan;86 Suppl 1:S1-70. doi: 10.1016/S0195-6701(13)600012-2. 4. Soothill et al. *Am J Infect Control.* 2009 Oct;37(8):626-30. doi: 10.1016/j.ajic.2009.03.014. Epub 2009 Jul 18. 5. Bishay et al. *J Pediatr Surg.* 2011 Jun;46(6):1064-9. doi: 10.1016/j.jpedsurg.2011.03.028. 6. Pichler et al. *Clin Nutr.* 2014 Feb;33(1):85-9. doi: 10.1016/j.clnu.2013.03.021. Epub 2013 Apr 10.

Total IV Solutions From Fannin

Including Needle-free Connectors, Closed Safety IV Cannulas, Cannulation Packs, Implantable Ports and Safety Huber Needles



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