

2% CHLORHEXIDINE IN 70% ALCOHOL WIPES

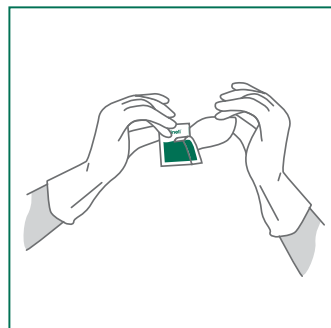
DISPOSABLE DISINFECTION WIPES FOR MEDICAL DEVICES

Clinell 2% Chlorhexidine in 70% Alcohol Wipes provide fast acting, long lasting disinfection, with rapid antimicrobial action and excellent residual activity.

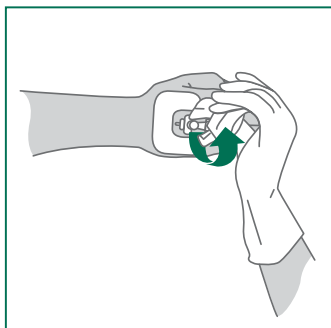
The wipes are for the disinfection of medical devices such as peripheral cannulas, central and arterial lines, needleless connectors and blood culture bottle caps.

Supports current standards and guidelines including Aseptic Technique, NSQHS Standard 3¹, and Infusion Nurses Society².

SCRUB THE HUB

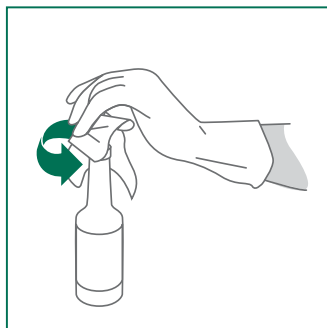


Tear open one sachet and remove the wipe.



HUBS, PORTS & CANNULAS

Scrub the hub, port or needleless access device according to your hospital policy. Allow to air dry.



BLOOD CULTURE BOTTLES

Remove the top and scrub the rubber stopper as per your hospital policy prior to introducing blood sample.



Discard the soiled wipe in the appropriate waste.

PRODUCT

Clinell 2% Chlorhexidine in 70% Alcohol Wipes

UNIT OF ISSUE

Box of 240 wipes

ORDER CODE

CA2C240AUS

Reference

1. Australian Commission on Safety and Quality in Health Care. National Safety and Quality Health Service Standards. 2nd ed. Sydney: ACSQHC; 2017.
2. Infusion therapy standards of practice - 2016 Infusion Nurses Society.

GHA200275

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