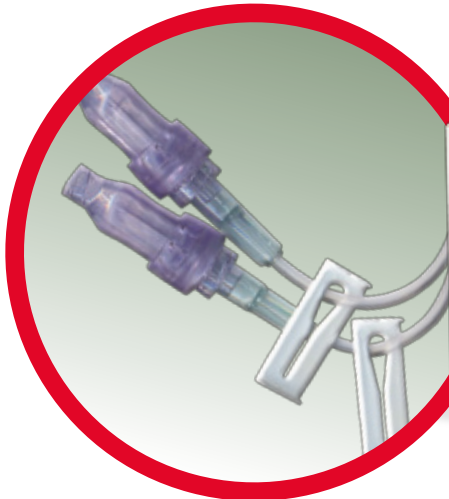


# CHG 2% Wipes



## Sani-Cloth CHG 2% Wipes

Supports the epic3 and NICE guidelines for the disinfection of hubs and connection ports.

### Disposable disinfection wipes for medical devices

Ingredients: Propan-2-ol 70 %v/v, 2%w/v Chlorhexidine gluconate.

#### • 100 Individual Sachets Box Ref. XP00220-VJT516

Wipe size: 150x129mm Weight: 25g/m<sup>2</sup>

#### • 200 Individual Sachets Box Ref. XP00314-VJT560

Wipe size: 150x129mm Weight: 25g/m<sup>2</sup>

### Features & Benefits

- Ready to use wipe.
- Smear free.
- Colour coded red for all PDI alcohol based disinfectants & brackets to help identify formulation and provides compliance.

### Compliance

- Pre-dosed wipe.
- Ready to use wipe therefore no activating period needed prior to use.
- Expressed liquid in compliance with its claims, ie. tested liquid.
- Fast contact time.
- Sani-Cloth CHG2% recommended for the disinfection of hubs and connection ports as per epic3 and NICE guidelines – Provides residual disinfection.

### Competitively priced

- Saves valuable time as ready to use.



| EFFICACY TEST  | CHG 2%      |
|--|-------------|
| <b>Bacteria EN 13727</b>   |             |
| Pseudomonas aeruginosa   | 1min (c+d)  |
| Staphylococcus aureus  | 1min (c+d)  |
| Enterococcus hirae   | 1min (c+d)  |
| <b>DGHM surface test</b>   |             |
| Pseudomonas aeruginosa   | 1min (c+d)  |
| Staphylococcus aureus  | 1min (c+d)  |
| Enterococcus hirae   | 1min (c+d)  |
| Proteus mirabilis  | 1min (c+d)  |
| Escherichia coli   | 1min (c+d)  |
| <b>EN1276</b>  |             |
| Pseudomonas aeruginosa   | 30sec (c+d) |
| Escherichia coli   | 30sec (c+d) |
| Enterococcus hirae   | 30sec (c+d) |
| Staphylococcus aureus  | 30sec (c+d) |
| <b>YEASTS EN 13624</b>   |             |
| Candida albicans   | 1min (c+d)  |
| <b>(DGHM surface test)</b>   |             |
| Candida albicans   | 1min (c+d)  |
| <b>ENVELOPED VIRUS DW/RKI</b>  |             |
| Hepatitis B  | 15sec (c+d) |
| Hepatitis C  | 15sec (c+d) |
| Bovine viral diarrhoea virus (used as surrogate virus for Hepatitis C) | 15sec (c+d) |
| Vaccinia virus- Strain Elstree   | 15sec (c+d) |
| HIV  | 15sec (c+d) |
| <b>TB- EN14348</b>   |             |
| Mycobacterium terrae   | 1min (c+d)  |
| <b>DGHM surface test - Hygiene Nord</b>                                |             |
| Mycobacterium terrae   | 1min (c+d)  |

(c) Clean: 0.03% w/v Bovine Albumin.  
(d) Dirty: 0.3% w/v Bovine Albumin + 0.3% v/v washed Sheep Erythrocytes.  
All contact times are for Clean and Dirty conditions unless stated.

