

Alcohol Wipes



For the disinfection of general surfaces and medical devices



Sani-Cloth 70% Wipes
Disposable disinfection wipes for medical devices and general surfaces.

Sani-Cloth Super Sani-Cloth Plus
Cleans and disinfects in one
Disposable disinfection wipes for medical devices

Sani-Cloth CHG 2%
Disposable disinfection wipes for medical devices

- Sani-Cloth 70% Wipes**
 Disposable disinfection wipes for medical devices.
 Ingredients: Propan-2-ol 70 %v/v
 - **200 Count Canister** Ref. XP00159-VJT078 Packaging 6 case.
 - **200 Count Refill Bag** Ref. XP00198-VJT168 Packaging: 9 case. Wipe size: 200x200mm
 - **200 count Canister** Ref. XP00159-VJT512 Packaging 6 case. Wipe size: 200x160mm
 - **125 Count Canister** Ref. XP00142-VJT057 Packaging 6 case.
 - **125 Count Refill Bag** Ref. XP00197-VJT101 Packaging: 9 case. Wipe size: 133x185mm
- Sani-Cloth 70% General Surfaces**
 Disposable disinfection wipes for general surfaces
 Ingredients: Propan-2-ol 70 %v/v
 - **200 Count Canister** Ref. XP00285-VJT164 Packaging 6 case. Wipe size: 200x200mm
- Sani-Cloth Super Sani-Cloth Plus**
 Cleans and disinfects in one
 Disposable disinfection wipes for medical devices
 Ingredients: Propan-2-ol 70 %v/v, n-Alkyl dimethyl ethylbenzyl ammonium chloride 0.25%w/w, n-Alkyl dimethyl benzyl ammonium chloride 0.25%w/w.
 - **200 Count Canister** Ref. XP00141-VJT007 Packaging: 6 case. Wipe size: 200x200mm
 - **125 Count Canister** Ref. XP00192 Packaging: 6 case. Wipe size: 133x185mm
- Sani-Cloth CHG 2%**
 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 Packaging: 12 case. Wipe size: 150x129mm
 - **200 Individual Sachets Box** Ref. XP00314-VJT317 Packaging: 10 case. Wipe size: 150x129mm

Features & Benefits

- Ready to use wipe.
- Deep well lid to store last dispensed wipe.
- 200ct slim canister for a better grip.
- Smear free.
- Brackets to fix on walls and/or vertical or horizontal poles (round or square poles).
- Colour coded red for all PDI alcohol based disinfectants & brackets to help identify formulation and provides compliance.
- Range of pack formats.

Compliance

- Pre-dosed wipe avoiding mixing error.
- 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.
- 6 months PAO (applicable to canisters only).
- **FREE** Auditing along with product training available – Both supported by ATP system and tablets to manage collected data and ease access to e-training.
- Sani-Cloth CHG2% recommended for the disinfection of hubs and connection ports as per epic 3 and NICE guidelines – Provides residual disinfection.

Competitively priced

- Saves valuable time as ready to use.
- Refill bag is economical & environmentally friendly.



| EFFICACY TEST | 70% General CHG 2% | Super PLUS |
|--|--------------------|-------------|
| Bacteria EN 13727 | | |
| Pseudomonas aeruginosa | 1min (c+d) | 1min (c+d) |
| Staphylococcus aureus | 1min (c+d) | 1min (c+d) |
| Enterococcus hirae | 1min (c+d) | 1min (c+d) |
| DGHM surface test | | |
| Pseudomonas aeruginosa | 1min (c+d) | 1min (c+d) |
| Staphylococcus aureus | 1min (c+d) | 1min (c+d) |
| Enterococcus hirae | 1min (c+d) | 1min (c+d) |
| Proteus mirabilis | 1min (c+d) | 1min (c+d) |
| Escherichia coli | 1min (c+d) | 1min (c+d) |
| EN14561 | | |
| Methicillin resistant Staphylococcus aureus (MRSA) | 2min (d) | 2min (d) |
| EN1276 | | |
| Pseudomonas aeruginosa | 30sec (c+d) | 30sec (c+d) |
| Escherichia coli | 30sec (c+d) | 30sec (c+d) |
| Enterococcus hirae | 30sec (c+d) | 30sec (c+d) |
| Staphylococcus aureus | 30sec (c+d) | 30sec (c+d) |
| US EPA Guidelines (wipe test)- | | |
| Pseudomonas aeruginosa ATCC 15442 | | 5min (d) |
| Escherichia coli O157:H7 (ATCC 35150) | | 5min (d) |
| Staphylococcus aureus ATCC 6538 | | 5min (d) |
| Klebsiella pneumoniae ATCC 4352 | | 4min (d) |
| Salmonella Choleraesuis ATCC 10708 | | 5min (d) |
| Methicillin resistant Staph aureus (MRSA) (ATCC33591) | | 5min (d) |
| Vancomycin Resistant Enterococcus faecalis | | 5min (d) |
| YEASTS EN 13624 | | |
| Candida albicans | 30sec (d) | 30sec (d) |
| (DGHM surface test) | | |
| Candida albicans | 1min (c+d) | 1min (c+d) |
| US EPA Guidelines (wipe test) | | |
| Candida albicans (ATCC 11651) | | 4min (d) |
| ENVELOPED VIRUS DW/IRKI (BVDV+Vaccinia both used as surrogate) | | |
| Bovine viral diarrhoea virus (used as surrogate virus for Hepatitis C) | 15sec (c+d) | 15sec (c+d) |
| Vaccinia virus- Strain Elstree | 15sec (c+d) | 15sec (c+d) |
| US EPA Guidelines (wipe test) | | |
| HIV - 1 Type 1 | | 1min (d) |
| Influenza A Hong Kong | | 1min (d) |
| Vaccinia virus | | 1min (d) |
| Herpes simplex type 2 | | 1min (d) |
| NON ENVELOPED VIRUS US EPA Guidelines (wipe test) | | |
| Adenovirus | | 1min (d) |
| Rhinovirus | | 1min (d) |
| TB EN14348 | | |
| Mycobacterium terrae | 1min (c+d) | 1min (c+d) |
| DGHM surface test | | |
| Mycobacterium terrae | 1min (c+d) | 1min (c+d) |
| US EPA Guidelines (wipe test)- | | |
| Mycobacterium bovis | | 1min (d) |

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