

# Alcohol Wipes

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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. PDXP00159 – Packaging 6 case.
- 200 Count Refill Bag Ref. PDXP00198 – VJT168 Packaging: 9 case. Wipe size: 200x200mm Weight: 23g/m<sup>2</sup>
- 200 count Canister Ref. PDXP00159 – VJT512 Packaging 6 case. Wipe size: 200x160mm Weight: 23g/m<sup>2</sup>
- 125 Count Canister Ref. PDXP00142 – VJT057 Packaging 6 case.
- 125 Count Refill Bag Ref. PDXP00197 – VJT101 Packaging: 9 case. Wipe size: 133x185mm. Weight: 23g/m<sup>2</sup>
- 100 Individual Sterile Sachets Box Ref. PDXP24100 – VJT061 Packaging: 10 case. Wipe size: 200x128mm Weight: 37g/m<sup>2</sup>



## Sani-Cloth 70% General Surfaces

Disposable disinfection wipes for general surfaces  
Ingredients: Propan-2-ol 70 %v/v

- 200 Count Canister Ref. PDXP00285 – VJT164 Packaging 6 case. Wipe size: 200x200mm Weight: 23g/m<sup>2</sup>



## 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, n-Alkyl dimethyl benzyl ammonium chloride 0.25%/w.

- 200 Count Canister Ref. PDXP00141 – VJT007 Packaging: 6 case. Wipe size: 200x200mm Weight: 23g/m<sup>2</sup>
- 125 Count Canister Ref. PDXP00192 Packaging: 6 case. Wipe size: 133x185mm Weight: 23g/m<sup>2</sup>



## 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. PDXP00220 – VJT516 Packaging: 12 case. Wipe size: 150x129mm Weight: 25g/m<sup>2</sup>
- 200 Individual Sachets Box Ref. PDXP00314 – VJT317 Packaging: 10 case. Wipe size: 150x129mm Weight: 25g/m<sup>2</sup>



## 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		
<b>Bacteria</b>		
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)
<b>DGHM surface test</b>		
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)
<b>EN14561</b>		
Methicillin resistant Staphylococcus aureus (MRSA)	2min (d)	2min (d)
<b>EN1276</b>		
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)
<b>US EPA Guidelines (wipe test)-</b>		
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)
<b>YEASTS</b>		
EN 13624		
Candida albicans	30sec (d)	30sec (d)
<b>(DGHM surface test)</b>		
Candida albicans	1min (c+d)	1min (c+d)
<b>US EPA Guidelines (wipe test)</b>		
Candida albicans (ATCC 11651)		4min (d)
<b>ENVELOPED VIRUS</b>		
<b>DW/RKI (BVDV+Vaccinia both used as surrogate)</b>		
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)
<b>US EPA Guidelines (wipe test)</b>		
HIV - 1 Type 1		1min (d)
Influenza A Hong Kong		1min (d)
Vaccinia virus		1min (d)
Herpes simplex type 2		1min (d)
<b>NON ENVELOPED VIRUS</b>		
<b>US EPA Guidelines (wipe test)</b>		
Adenovirus		1min (d)
Rhinovirus		1min (d)
<b>TB</b>		
EN14348		
Mycobacterium terrae	1min (c+d)	1min (c+d)
<b>DGHM surface test</b>		
Mycobacterium terrae	1min (c+d)	1min (c+d)
<b>US EPA Guidelines (wipe test)-</b>		
Mycobacterium bovis		1min (d)

Products kill microbes but people prevent infections

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