

# Chlorine Wipes

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Stable and ready to use chlorine sporicidal wipes



## Sani-Cloth Chlor Wipes

Low lint chlorine wipes for cleaning & disinfecting surfaces

KILLS SPORES IN  
**1**  
minute

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## Sani-Cloth Chlor Wipes

Low lint chlorine wipes for cleaning & disinfecting surfaces & medical devices



• **50ct Canister Biocidal Wipe** Ref. **XP00297-VJT228**  
Wipe dimension: 200x200mm Weight: 40g/m<sup>2</sup>

• **50ct Canister Medical Device Wipe** Ref. **XP00309-VJT315**  
Wipe dimension: 200x200mm Weight: 40g/m<sup>2</sup>

### Ingredients:

>5400ppm Sodium Hypochlorite, < 1% Anionic Surfactants (detergent)

### Feature & Benefits

- Broad spectrum disinfectant and fast contact time.
- Ready to use wipe - No mixing/No activating under a running tap.
- No dilution errors.
- Deep well lid to store last dispensed wipe.
- 50ct slim canister for a better grip.
- Brackets to fix on walls and/or vertical or horizontal poles (round or square poles).
- Colour coded orange for PDI Chlorine based disinfectant wipes & brackets to help identify formulation.
- Contains surfactants which aid the removal of soil and biofilm.
- 1 month PAO.

### Compliance

- Liquid validated off the wipe provides confidence in the ability of the product to meet its label claims.
- No unused hazardous liquid to dispose of as all contained in a wipe.
- Free bracket allows product to be positioned in strategic places, providing greater compliance and control.
- **FREE** Auditing along with product training available to PDI range users – Both supported by ATP system and tablets to manage collected data and ease access to e-training.

### Competitively priced

- Saves valuable time as ready to use.
- High efficacy and low cost wipe.

EFFICACY TEST	CHLOR
<b>BACTERIA</b>	
US EPA Guidelines (wipe test)-	
Pseudomonas aeruginosa ATCC 15442	1min (d)
Escherichia coli O157:H7 (ATCC 35150)	1min (d)
Staphylococcus aureus ATCC 6538	1min (d)
Campylobacter jejuni ATCC 29428	1min (d)
Klebsiella pneumoniae ATCC 4352	1min (d)
Legionella pneumophila (ATC 33153)	1min (d)
Listeria monocytogenes ATCC 19117	1min (d)
Salmonella	1min (d)
Streptococcus pyogenes ATCC 12344	1min (d)
Acinetobacter baumannii ATCC 19606	1min (d)
ESBL Resistant Escherichia coli ATCC BAA - 196	1min (d)
ESBL Resistant Klebsiella pneumoniae ATCC 700603	1min (d)
Klebsiella pneumoniae Carbapenem Resistant ATCC BAA - 1705	1min (d)
Community acquired MRSA (NARSA NRS384) Genotype 300	1min (d)
Community acquired MRSA (NARSA NRS123) Genotype 400	1min (d)
Methicillin resistant Staph aureus (MRSA)	1min (d)
Streptococcus pneumoniae - Penicillium Resistant (ATCC 700677)	1min (d)
Vancomycin Resistant Staphylococcus aureus (VISA) HIP 5836	1min (d)
Vancomycin Resistant Staphylococcus aureus (VRSA) NARSA VRS1	1min (d)
Vancomycin Resistant Enterococcus faecalis	1min (d)
<b>BACTERIA EN 16615</b>	
Pseudomonas aeruginosa	1min (c)
Staphylococcus aureus	1min (c)
Enterococcus hirae	1min (c)
<b>YEAST EN 16615</b>	
Candida albicans	1min (c)
<b>FUNGI</b>	
US EPA Guidelines (wipe test)-	
Aspergillus niger ATCC 16404	4min (d)
Candida albicans ATCC 10231	4min (d)
Trichophyton mentagrophytes ATCC 9533	4min (d)
<b>ENVELOPED VIRUS</b>	
US EPA Guidelines (wipe test)-	
Hepatitis A	1min (d)
Hepatitis B (Duck Hep.B virus used as surrogate)	1min (d)
Hepatitis C (BVD virus used as surrogate)	1min (d)
HIV - 1 Type 1	1min (d)
Herpes simplex type 2	1min (d)
Influenza avian H5N1	1min (d)
Influenza A Hong Kong	1min (d)
Human Coronavirus	1min (d)
Respiratory syncytial virus	1min (d)
<b>NON ENVELOPED VIRUS</b>	
US EPA Guidelines (wipe test)	
Adenovirus	1min (d)
Poliovirus	1min (d)
Norovirus	1min (d)
Canine parvovirus	1min (d)
Rotavirus	1min (d)
Rhinovirus	1min (d)
<b>TB</b>	
US EPA Guidelines (wipe test)-	
Mycobacterium bovis	2min (d)
<b>SPORES</b>	
EN13704	
B subtilis (dirty conditions=0.3%v/v washed sheep erythrocytes+0.3%w/v Bovine Albumin)	30sec(c)/1min(d)
<b>3-Stage Protocol (surface and wipe test)-</b>	
C. difficile (dirty conditions=3g/L Bovine Albumin+0.5% sheep erythrocytes)	10sec(c)/5min(d)
US EPA Guidelines (wipe test)-	
C. difficile	4min (d)

