

Super Sani-Cloth®: Instructions for Use

Two in one cleaning & disinfectant wipes

Highly compatible disinfection wipe for non-invasive medical devices and non-porous hard surfaces. It can be used to pre-clean or decontaminate medical devices prior to sterilisation. Where surfaces are soiled, pre-cleaning is required. For professional use only.



Preparation



Dispense



- + Dispense the wipe at a 45° angle, pulling away from you.
- + Close the lid when not in use.

Clean



- + If the surface is visibly soiled, clean the surface following an S-shaped motion from top to bottom.
- + Use additional wipes as needed.
- + Use a fresh wipe for each new surface.

Disinfect



- + Using a fresh wipe, disinfect the surface in an S-shaped motion from top to bottom, avoiding cross-contamination.
- + Use a fresh wipe for each new surface.



Contact Time



- + Ensure the surface remains visibly wet for 1 minute for complete disinfection.
- + Use an additional wipe if necessary.
- + Allow to air dry.

Disposal



- + Dispose of wipe after a single use.
- + Packaging is recyclable



Canister

Super Sani-Cloth®: Instructions for Use

Two in one cleaning & disinfectant wipes

Caution & other information:

- + Wear protective gloves. Causes serious eye irritation
- + IF IN EYES: Rinse cautiously for several minutes. If irritation persists, get medical advice
- + Highly flammable liquid and vapour
- + Keep product closed and stored upright in a cool dry place away from heat sources
- + Vapour may cause drowsiness or dizziness
- + Avoid release to the environment. Harmful to aquatic life with long-lasting effects
- + Refer to the expiry date on the packaging.
- + Approx. 1 wipe per 1m².
- + Dispose of contents and container in accordance with local regulations



DANGER Contains Propan-2-ol

Contra-indications:

- + Do not use for terminal disinfection of invasive medical devices.
- + Any serious incident that occurs in relation to the device should be reported to the ANZ

Distributor

Product Efficacy

Super Sani-Cloth®	Test Method	Organism	Contact time	
Bacteria	EN 16615	Pseudomonas aeruginosa	60 sec (c)	60 sec (d)
	EN 16615	Staphylococcus aureus	60 sec (c)	60 sec (d)
	EN 16615	Enterococcus hirae	60 sec (c)	60 sec (d)
	EN 13727	Pseudomonas aeruginosa	30 sec (c)	60 sec (d)
	EN 13727	Staphylococcus aureus	30 sec (c)	60 sec (d)
	EN 13727	Enterococcus hirae	30 sec (c)	60 sec (d)
Yeast	EN 16615	Candida albicans	60 sec (c)	60 sec (d)
	EN 13624	Candida albicans	30 sec (c)	
	EN 13624	Candida auris	30 sec (c)	
Enveloped virus	EN 14476	Vaccinia Virus	60 sec (c)	60 sec (d)
	EN 14476	Corona Virus	60 sec (c)	60 sec (d)
Non-enveloped virus	EN 14476	Norovirus	30 sec (c)	60 sec (d)
TB	EN 14348	Mycobacterium terrae	60 sec (c)	

Authorised distributor

*Clean Conditions (c) Dirty Conditions (d)

In Australia:

For customer service, call 1300-735-292
To email an order, ordersanz@thermofisher.com
To order online: thermofisher.com

In New Zealand:

For customer service, call 0800-933-966
To email an order, ordersanz@thermofisher.com
To order online: thermofisher.com

ThermoFisher
SCIENTIFIC

Find out more about how our Layered Approach to Infection Prevention can help you.

PDI Ltd, Pywell Road, Willowbrook Est. Industrial Estate, Corby - Northants, NN17 5XJ, UK

11.09.2023 V1 THERMO FISHER SCIENTIFIC

PDI
BE THE DIFFERENCE™

137 Rev 300623