



Super Sani-Cloth® Cleaning & Disinfectant

Wipe out infections, without
wiping out your equipment



Contents

Healthcare Associated Infections: A Threat to Patient Safety.....3

Why Choose Super Sani Cloth®?.....6

The Truth Behind the Formulation: Compatible by Design.....8

Antimicrobial Efficacy at Speed.....9

Product Information.....10

Point of Use Accessories.....10

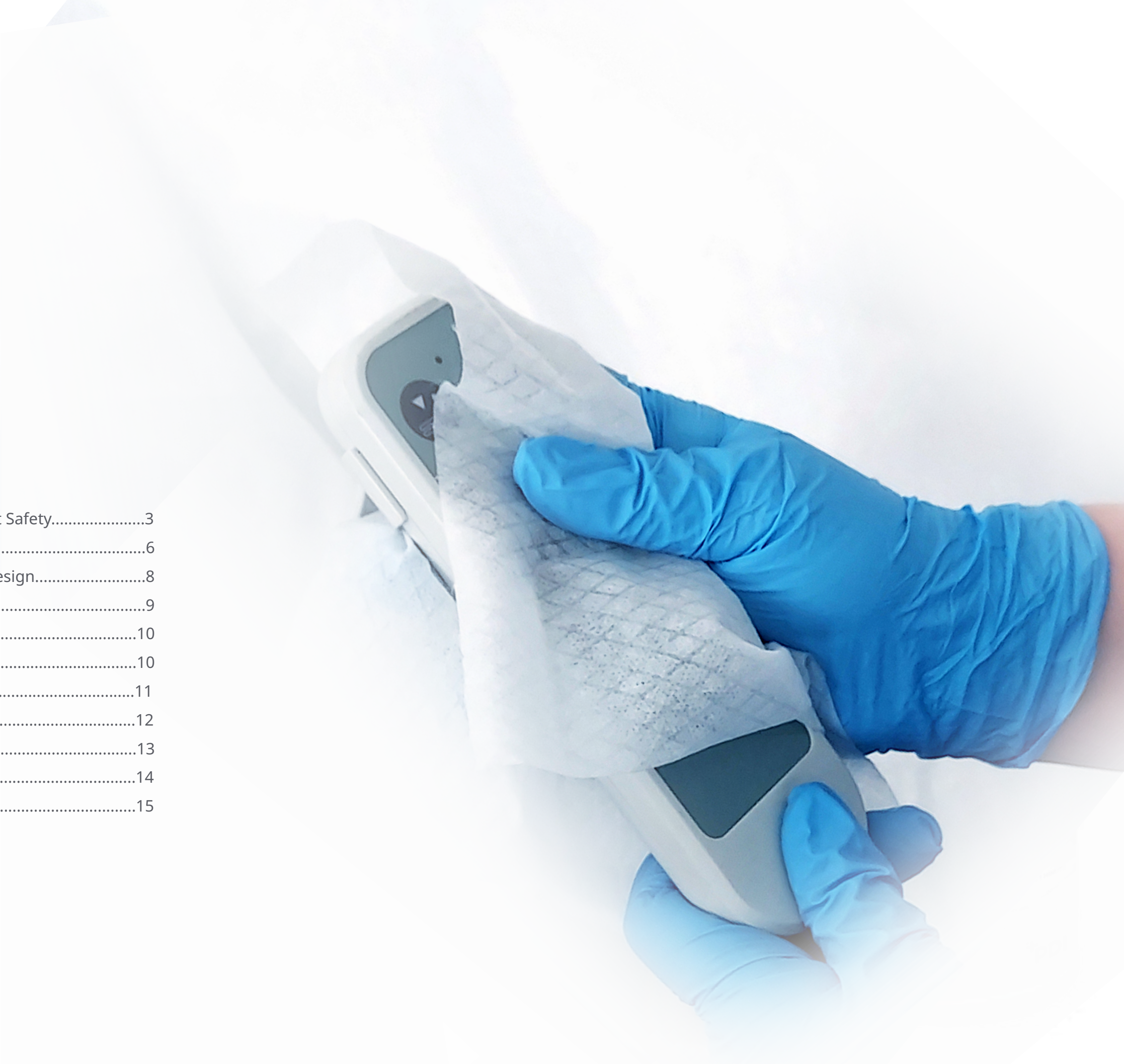
How to Use.....11

Iconography Explained.....12

Product Selector.....13

Training & Educational Resources.....14

References.....15



Healthcare Associated Infections

A Threat to Patient Safety

Healthcare acquired infections (HAIs) in hospitals alone cause more deaths in Europe than any other infectious disease under surveillance at the European Centre for Disease and Control (ECDC).



Common HAIs

Respiratory Tract Infections (RTI)

Example: *Pneumonia*

Surgical Site Infections (SSI)

Example: *Superficial and deep SSI*

Urinary Tract Infections (UTI)

Example: *Catheter-associated urinary tract infection (CAUTI)*

Bloodstream Infections (BSI)

Example: *Escherichia coli (E.coli)*

Gastrointestinal Infections (GI)

Example: *Clostridium difficile*

Checklist to Prevent HAIs⁸

- ✓ Infection prevention and control, including hand hygiene.
- ✓ Antimicrobial stewardship programmes.
- ✓ Healthcare worker training.
- ✓ Improved information for patients and visitors about how they can prevent HAIs and use antibiotics prudently.
- ✓ HAI surveillance at local and national level.
- ✓ Improved microbiological laboratory support.

Why Choose Super-Sani Cloth®?

Super Sani-Cloth® is a two-in-one dual quaternary ammonium and alcohol-based formulation, ideal to use in fast paced environments and in areas where maintaining non-invasive medical device integrity is crucial.

Effective Kill at Speed

Super Sani-Cloth® is clinically proven to be effective against bacteria, enveloped and non-enveloped viruses, yeast and TB in 60 seconds or less.



Free From

Super Sani-Cloth® low-linting wipes are free from PHMB and pose no known risk of triggering allergic reactions.



Made in Britain

Super Sani-Cloth® is manufactured in the UK, resulting in supply chain reliability and carbon footprint reduction.



Compliance Simplified

Pre-dosed, 2-in-1 disposable cleaning and disinfection wipes that require no mixing or measuring, making surface decontamination reliable, easy and efficient every time.



Cost Effective

Using the same solution for cleaning and disinfecting not only saves you valuable time but also saves you money.



Tried and Trusted

The number one premium cleaning and disinfectant wipe in North America is now used across flagship hospitals in the United Kingdom.



Compatible By Design: The only “Made In Britain” wipe to be included in more than 700 manufacturer IFU’s!

The Truth Behind the Formulation Compatible by Design

The compatibility between medical equipment and the disinfectants used to clean them is crucial. Choosing the wrong formulation may lead to:

- Damaged sites harbouring bacteria
- Reduced lifespan of equipment
- Lower patient satisfaction
- Increased cost burden

Why pH matters

Super Sani-Cloth® wipes employ a synergistic chemical blend that effectively combines a dual quaternary ammonium compound with an alcohol-based formulation and neutral pH.



This combination creates a remarkably effective wipe for cleaning and disinfecting, capable of targeting a wide range of pathogens while remaining gentle on medical equipment.



It is our goal to manufacture disinfectants that are strong enough to eliminate harmful bacteria, yet gentle enough to preserve the integrity of the medical devices that are being disinfected.

A disinfectant market leader dedicated to superior compatibility.

Do you know if your medical equipment is compatible with Super Sani-Cloth®?

Click the link below to help you identify if our wipes are compatible with your medical devices' disinfection guidelines. If the product has not been tested, let us know so that we can contact the manufacturer and request that Super Sani-Cloth® be included in future testing.

[Click here to search our database →](#)

Antimicrobial Efficacy at Speed

Super Sani-Cloth® has been independently tested under rigorous EN standards. Testing is performed using liquid extracted from the wipe under clean and dirty conditions, representing real-life situations more accurately.

Fully bactericidal and yeasticidal, virucidal and mycobactericidal in 60 seconds.

	EN Test Standard	Contact Time
Bactericidal		
Pseudomonas aeruginosa	EN 13727 EN 16615	30 sec (c) 60 sec (d) 60 sec (c) 60 sec (d)
Staphylococcus aureus	EN 13727 EN 16615	30 sec (c) 60 sec (d) 60 sec (c) 60 sec (d)
MRSA - Methicillin-resistant Staphylococcus aureus	EN 13727	60 sec (c) 60 sec (d)
Enterococcus hirae	EN 13727 EN 16615	30 sec (c) 60 sec (d) 60 sec (c) 60 sec (d)
Virucidal: Enveloped Viruses		
Vaccinia virus	EN 14476	60 sec (c) 60 sec (d)
Coronavirus (e.g. SARS-CoV-2)	EN 14476	60 sec (c) 60 sec (d)
Influenza virus (e.g. H1N1, H3N2)	EN 14476	60 sec (c) 60 sec (d)
HIV	EN 14476	60 sec (c) 60 sec (d)
Hepatitis B & C	EN 14476	60 sec (c) 60 sec (d)
Virucidal: Non-Enveloped Viruses		
Norovirus	EN 14476	60 sec (c) 60 sec (d)
Mycobactericidal		
Mycobacterium terrae	EN 14348	60 sec (c)
Yeasticidal		
Candida albicans	EN 13624 EN 16615	30 sec (c) 60 sec (c) 60 sec (d)
Candida auris	EN 13624	30 sec (c)

(c) clean conditions / (d) dirty conditions

For full testing data, please contact your local representative

Product Information






Super Sani-Cloth® is a two-in-one dual quaternary ammonium and alcohol-based solution, ideal for cleaning and disinfecting in fast-paced environments that require short contact times and broad microbial coverage. "Purple top" is compatible with more than 700 manufacturer's IFU's. Tuberculocidal, virucidal, bactericidal, and yeasticidal in 1 minute.

	WIPE SIZE	WIPE COUNT	QTY PER CASE	CLASSIFICATION	REORDER NO
160ct Large Canister	195mm x 150mm	160	6	MD Class IIa	ESC1622


Point of Use Accessories

Our point of use accessories help put Super Sani-Cloth® in the right place at the right time to help you do your job more efficiently and effectively.





	ACCESSORY	REORDER NO
	Canister Bracket Our canister bracket affixes securely to the wall allowing easy, one-handed wipe dispensing.	A001GRY
	I Am Clean Sticky Notes Our recyclable sticky notes can be used to easily and effectively identify equipment or surfaces that have been cleaned.	A001YEL
	I Am Clean Sticky Tape Our tape can be dispensed to whatever length is required and is used to easily identify and communicate that a surface or piece of equipment has been cleaned.	A001RED

How to Use



STEP 1: Risk Assessment

 Follow your local protocol for personal protective equipment (PPE), hand hygiene and disposal guidelines before using the wipes.



STEP 2: Cleaning & Disinfecting

-  Dispense the wipe at a 45° angle, pulling away from you.
-  If the surface is visibly soiled, clean the surface using an "S-shaped" motion from top to bottom.
-  Using a fresh wipe, disinfect the surface following an "S-shaped motion" from top to bottom.
-  Ensure the surface remains visibly wet for 1-minute for complete disinfection. Use an additional wipe if necessary. Allow the surface to air dry.

STEP 3: Disposal

-  Do not re-use wipes.
-  Do not flush. Discard used wipes in the appropriate waste bin following your local policy.

Recommended Uses

-  Use on non-invasive medical devices
-  Areas where fast contact and drying times are required.



- 1** wipe to clean
- 1** wipe to disinfect
- 1** m² coverage
- 1** minute complete disinfection including Norovirus & SARS-CoV-2

Click here to access our Instruction For Use video!

Iconography Explained

We believe total transparency to be essential for earning the trust of our customers. We take pride in ensuring absolute clarity on product labels, enabling healthcare professionals to carry out their duties with increased efficiency and, above all, safely.

Icon	Description
	Product name and descriptor that this is a 2-in-1 cleaning and disinfectant wipe.
	Complete disinfection of the listed microorganisms on the reverse in 1 minute.
	CE mark indicating the product is a class IIa medical device.
	Does not contain PHMB.
	Do not flush.
ACTIVE INGREDIENTS	PROPAN-2-OL - CAS-No.: 67-63-0 ALKYLDIMETHYLBENZYL AMMONIUM CHLORIDE - CAS-No.: 68 QUATERNARY AMMONIUM COMPOUNDS, C12-14- ALKYL[(ETHYLPHENYL)METHYL] DIMETHYL, CHLORIDES 391-01-5 - CAS-No.: 85409-23-0
WIPE COUNT & SIZE	200 count - 200mm x 195mm
	Period after opening – this is the period of time the product can be used after opening. (Not to be confused with an expiry date which relates to an unopened product).
	Indicates that the medical device (wipe) is intended for one use.
	Canister made from HDPE – 100% recyclable. For label and film, follow your local policy disposal guidelines.
	Danger, contains propan-2-ol, highly flammable liquid or vapour, causes serious eye irritation, may cause drowsiness or dizziness, harmful to aquatic life with long lasting effects.
	Indicates the medical device manufacture's address: PDI Ltd. Pywell Road, Willowbrook East Ind Estate, Corby, NN17 5XJ UK
	European Authorised Representative: Nex Medical Antiseptics Srl, Via Per Arluno 37/39-20010 Casorezzo (MI) Italy.
	The UKCA marking indicates conformity with the applicable requirements for products sold within Great Britain.
	QR code to access online product information.

Product Selector

We understand that there are different variables and sensitivities in every healthcare setting. Therefore, as part of our layered approach to infection prevention, we assess customers current practices and challenges before proposing the solution that help to make their current practices easier and more efficient.

	Super Sani-Cloth®	Sani-Cloth® Chlor	Sani-Cloth® AF	HyperDRYMist®
Performance				
Cleaning	✓	✓	✓	
Disinfecting	✓	✓	✓	✓
Use				
Routine between patients	✓		✓	
Outbreak prevention & management	✓	✓	✓	✓
C.diff Outbreak		✓		✓
Formulation Type				
Sodium Hypochlorite		✓		
Dual quat + alcohol	✓			
Quat (alcohol-free)			✓	
Hydrogen Peroxide				✓
Efficacy				
Sporicidal		✓		✓
Tuberculocidal	✓		✓	✓
Virucidal – Norovirus	✓	✓	✓	✓
Virucidal – Enveloped Virus	✓	✓	✓	✓
Yeasticidal	✓	✓	✓	✓
Bactericidal	✓	✓	✓	✓
Contact time				
Total contact time of listed pathogens	1 minute	2 minutes	2 minutes	N/A

Training & Educational Resources

It doesn't matter how good a product is; if it's not used in the correct manner it will not be effective at doing its job and could result in putting patients, healthcare workers and visitors at risk of infection.

Therefore, as part of our layered approach to infection prevention, not only do we assess and put forward solutions to meet your particular needs, we have a plethora of training and educational resources available to ensure you use our products correctly. Every time.

Training Resources

- ☒ IFU poster
- ☒ IFU range poster
- ☒ IFU video
- ☒ SWITCH posters
- ☒ FAQs

Educational Resources

- ☒ Bitesize learning series
- ☒ CPD validated courses



Did you know? We have been awarded the Medtop Clinic Award for Best Customer Support Project, for our unique approach to customer services, delivering impact through science led innovation, training & education!



Visit our factory!
If you would like to see where your wipes are manufactured, contact us today to arrange a visit!

References

- <https://www.ecdc.europa.eu/sites/default/files/images/healthcare-associated-infections-threat-patient-safety-infographic.png>
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- <https://www.ecdc.europa.eu/sites/default/files/images/healthcare-associated-infections-threat-patient-safety-infographic.png>
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