

DYMACARE®

everyday protection

DAILY ANTIBACTERIAL BATHING SYSTEM

An ideal solution for daily baths with antibacterial protection.

OUR ANTIBACTERIAL WIPES & WASH MITTS ARE PROVEN TO KILL

99.999% OF BACTERIA*
99.99% OF CORONAVIRUS**

* based on a 1 minute contact time, and according to EN13727

** based on a 1 minute contact time, and according to EN14476



BASINS ARE A PROVEN RISK OF INFECTION

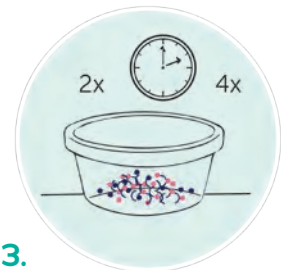
- Published studies have shown that there is risk of cross-contamination while bathing patients using a wash basin and cloth.
- Hospital acquired infections have been linked to the use of wash basins
- Hospital tap water has the potential to be contaminated.
- Wash basins are used several times a day, often with different patients, increasing the risk of cross-contamination.



1.
Most common contamination is likely patients' own bacteria.



2.
When the basin is emptied microorganisms are retained within the basin.



3.
Microorganisms thrive in wet and warm conditions, multiplying over time.



4.
When the basin is refilled, microorganisms are viable within the water.



5.
Using the water from the basin the microorganisms are picked up.



6.
The next patient is cleaned with the contaminated water.

DYMACARE® PATIENT BATHING REMOVES THE NEED FOR BASINS



Reduces HAI risk factors



Better health outcomes



Improves patient experience



Improves friends & family scores

OUR DYMACARE® ANTIBACTERIAL RANGE



WASH MITTS

- Easy to use
- Allows nurses to have one hand free



BED BATH WIPES

- Easy to use
- Eliminates need for water & rinsing
- Makes bathing quicker



SHAMPOO CAP

- Easy to use
- Eliminates need for water
- No need to move patient from room

INFECTION CONTROL

Dymacare® Antibacterial Range helps to minimise the risk of infection and cross contamination while providing a superior bathing experience for the patient.

- As each pack is dedicated to a single patient, there is no sharing of packs
- 10 wipes per pack ensures that the whole body is efficiently cleansed with no wastage and no leftover wipes
- Each wipe comes separately from the pack, which makes handling easier for nursing staff or other users
- The packaged single patient cleansing wipes eliminate the risk of patients being cleansed with the same bathing apparatus

up to
24 HOURS
residual effect²

PRODUCT BENEFITS:



Antibacterial effect



Suitable for ITU bathing



Can be used for full body cleansing



Dermatologically tested



Thick & strong wipes - gentle to the touch but tough enough for all cleaning needs



Z folded - clean, safe, simple



Non GM and have not been tested on animals



Do not contain parabens, alcohol or lanolin



Can be warmed up in a microwave

Antibacterial cloths are proven to be effective against pathogens as:²

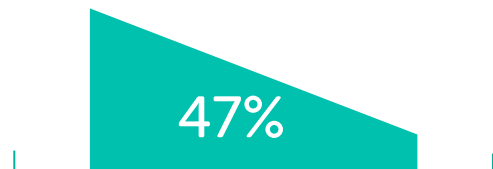
- *Pseudomonas aeruginosa*
- *Staphylococcus aureus*
- *Enterococcus hirae*
- *Escherichia coli*
- *MRSA*

89%

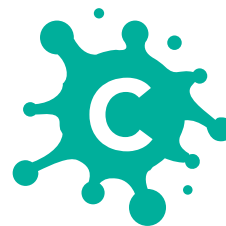


Removal of bath basins has been shown to reduce infection rates by 89%.³

47%



A study by the Heidelberg University Clinic has showed that using cloths with the active ingredient DDAC, infections reduced by up to 47%.⁴



Our antibacterial cloths are proven to kill 99.999% of Bacteria* and 99.99% of Coronavirus**

* based on a 1 minute contact time, and according to EN13727

** based on a 1 minute contact time, and according to EN14476

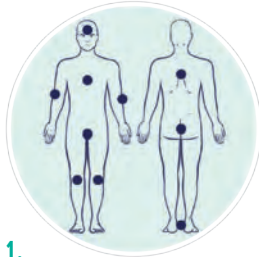
References:

1. Hannah R, Allen M, Durbin A, Brecher S, Goodman R, Patient bath water as source of nosocomial microbiological contamination: an intervention study using chlorhexidine. J Health Safety Compliance Infect Control. 1999;3(4):180-184
2. In vitro data on file
3. Stone S, et al. Removal of bath basins to reduce catheter-associated urinary tract infections. Poster presented at APIC 2010, New Orleans, LA, July 2010
4. Fabian von Dehn, Nico T. Mutters, Uta Merle, Thorsten Brenner, Martin Wolkewitz, Michael Nafe, Uwe Frank, Effect of Didecyl-Dimethyl-Ammonium Chloride (DDAC) impregnated washcloths on bloodstream infections (BSI) and infections above the central one Venous Access (CLAI) in Adult Intensive Care Units (ICUs).

DIRECTIONS OF USE:

One pack is designed for use by one patient and will enable them to cleanse their entire body. Nursing staff should assist if the patient is unable to use the wipes themselves. The wash cloths can be warmed or used straight from the pack. After the cleanse, allow your skin to air dry, no need to rinse off.

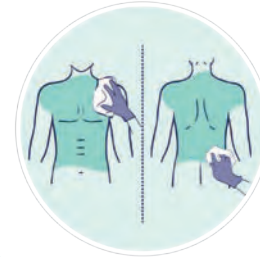
Wipes & mitts:



1. There are 10 cloths in the pack for a full body cleaning. Use one wipe for each of the areas.



2. Clean the face, neck and hands.



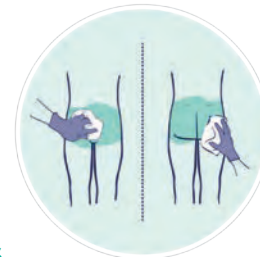
3. Use one wipe for the chest area. Use another wipe to clean the back.



4. Use one wipe to clean the arm, hand and the armpit area. Repeat same for the other arm using a new wipe.

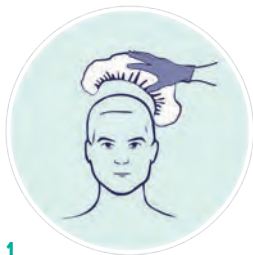


5. Use one wipe to clean the leg area. Repeat same with the other leg using a new wipe. Use a new wipe to clean the feet.



6. Use one wipe to clean groin & perineum. Use other wipe to clean buttocks. Discard used wipes, packaging and gloves. Wash hands.

Shampoo caps:



1. Put on gloves prior using the product. There is one single use cap in a pack. Open the pack and place it over the patient's head.



2. Massage it well and leave it for a few minutes for the product to cleanse and condition the hair.



3. Remove it. No need to rinse. Discard used cap and gloves to bin.

INGREDIENTS

Wipes and Mitts: Aqua, Propylene Glycol, Didecyldimonium Chloride, PEG-7 Glyceryl Cocoate, Levulinic Acid, Sodium Levulinate, Glycerin, Potassium Sorbate, Simethicone, Sodium Citrate.

Shampoo Caps: Aqua, PEG-40 Glyceryl Cocoate, Phenoxyethanol, Didecyldimonium Chloride, Sodium Coceth Sulfate, Sodium Benzoate, Amodimethicone, Tetrasodium Glutamate Diacetate, Parfum, Caprylyl Glycol, Trideceth-12, Cetrimonium Chloride, Sodium Citrate.

Product Name:	Antibacterial Bed Bath Wipes	Antibacterial Wash Mitts	Antibacterial Shampoo Cap
Product Code:	DY 201	DY 401	DY 301
Pack Quantity:	10	10	1
Case Quantity:	30	30	30



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Developed in the UK