

DYMACARE®

everyday care

FLUSHABLE
MOIST SKIN CLEANSING
PATIENT WIPES

TRULY DISPERSE
AND FLUSH.



FLUSHABLE
Macerator
friendly



BIODEGRADABLE



DYMACARE® FLUSHABLE WIPES MATERIAL PASS
INDA AND EDANA REQUIREMENTS



BASINS ARE A PROVEN RISK OF INFECTION

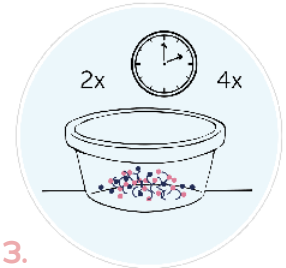
- Published studies have shown that there is risk of cross-contamination while bathing patients using a wash basin and cloth.
- Hospital acquired infections have been linked to the use of wash basins
- Hospital tap water has the potential to be contaminated.
- Wash basins are used several times a day,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



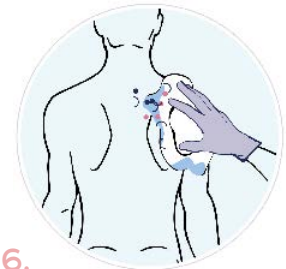
3.
Microorganisms thrive in wet and warm conditions, multiplying over time.



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



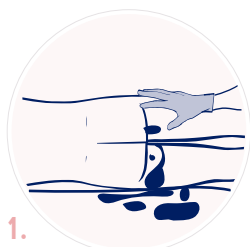
Improves patient experience



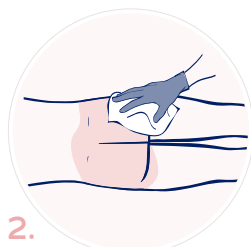
Improves friends & family scores

DIRECTIONS OF USE

Suitable for continence care and may be used regularly on patients with sensitive skin. We recommend flushing no more than two wipes at a time.



1.
Inspect Perineal Area.



2.
Cleanse Perineal Area with Dymcare Flushable Wipes.



3.
Cleanse skin until wipes is clean and has no stool or urine residue on cloth.



4.
If disposing of in toilet, dispose of 1-2 wipes at a time.

PRODUCT BENEFITS:



Dispersible and flushable wipe breaks down when flushed, safe for plumbing



Eco-Friendly - 100% biodegradable



Can be used for full body cleansing



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



Maceratable



Adult size



Easy clean up



Suitable for use on patients with sensitive skin



Non GM and have not been tested on animals.



No parabens or alcohol



Soothing aloe vera moisturises & protects the skin

INGREDIENTS

Aqua, Propylene Glycol, Aloe Barbadosensis (Aloe Vera) Leaf Gel, Phenoxyethanol, Polysorbate 80, Sodium Benzoate, Capryl/ Capramidopropyl Betaine, Bis-PEG/PPG-20/20 Dimethicone, Disodium EDTA, Citric Acid.



Representing over ninety percent of the total volume of nonwoven consumer products in North America and Europe, INDA (North America) and EDANA (Europe) are the leading global associations and respective voices of the nonwoven and related industries. Since 2004, fibre suppliers, roll goods suppliers and disposable nonwoven products brands have been working together with INDA and EDANA to reduce the amount of non-flushable materials in the wastewater stream.

ACCORDING TO INDA AND EDANA GUIDELINES, FLUSHABLE PRODUCTS MUST ADHERE TO THE FOLLOWING:

- Clears toilet and pipe systems (when the usage instructions are correctly followed)
- Passes through wastewater conveyance systems
- Compatible with wastewater treatment, reuse and disposal systems without causing system blockage or other operational problems
- Unrecognizable in waste leaving wastewater treatment systems

Product Name:	Flushable wipes
Product Code:	DY 1157
Pack Quantity:	24
Case Quantity:	24

CALL YOUR LOCAL SALES REPRESENTATIVE OR CONTACT US TODAY



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DYMACARE[®] is a registered trademark of Pearmine Health Ltd.,
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DYMACARE® FLUSHABLE MATERIAL HAS PASSED 7 CORE TESTS FOR ITS TECHNICAL FLUSHABILITY



1. TOILET AND DRAINLINE CLEARANCE TEST

To determine the likelihood that a product will successfully clear the toilet & drainage pipe systems.



→ **ZERO**
REMAINED IN TOILET BOWL/TRAP



AFTER 5 CONSECUTIVE FLUSHES DRAINLINE IS CLEAR WITHOUT ANY ACCUMULATION

PASSED

2. SLOSH BOX DISINTEGRATION TEST

To access the potential of the products to disintegrate when it is subjected to mechanical agitation in water/waste water

PASSED



DISINTEGRATES INTO FIBRES & SMALL PIECES



93%
AVERAGE 93% PASSES THROUGH 12.5MM SIEVE
PASS = 25%

3. HOUSEHOLD PUMP TEST

To access the compatibility with household sewage ejector pump systems by ensuring it does not interfere with normal operation under high usage conditions during 6 days



AVERAGE FIBRES PRESENT IN BASIN WERE 2.4 WIPES AFTER 24 WIPES LOADED DAILY



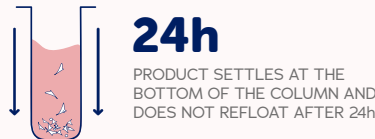
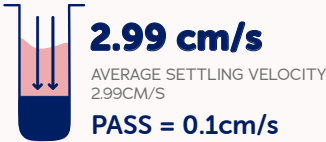
PASS < 24 WIPES

PASSED

4. SETTLING TEST

To access whether product settles in septic tanks, onsite aerobic systems & chambers

PASSED



5. AEROBIC BIODISINTEGRATION TEST

To assess the potential for a product to biologically disintegrate under aerobic conditions in sewers, onsite and municipal wastewater treatment systems in 14 days at room temperature (23°C)

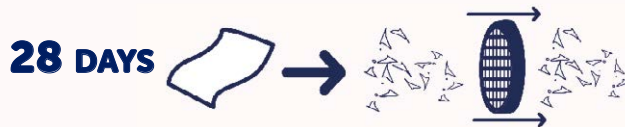


PASSED

6. ANAEROBIC BIODISINTEGRATION TEST

To assess the potential for a product to biologically disintegrate under aerobic conditions in sewers, onsite and municipal wastewater treatment systems in 28 days at 35°C

PASSED



100%
AVERAGE PERCENT OF THE INITIAL DRY MASS PASSING THROUGH SIEVE AFTER 28 DAYS

7. MUNICIPAL PUMP TEST

To access the compatibility with municipal sewage pumping systems



4.47% < 15%
AVERAGE % OF POWER INCREASE OVER BASELINE WAS 4.47%, WHEN THE CRITERIA IS NOT TO EXCEED 15%

PASSED

FLUSHABILITY TEST PASSED