

MADE IN THE UK



Medipal[®]

Infection prevention. Everywhere.

Disinfectant Wipes

- ✓ MRSA
- ✓ TB
- ✓ Acinetobacter
- ✓ Norovirus
- ✓ HIV

Cleans
and
disinfects

Alcohol
Free



With
TRITEX[®]
TECHNOLOGY



Part of the Medipal healthcare
cleaning and disinfection system.

Medipal Disinfectant Wipes are ideal for cleaning and disinfecting hands, non porous hard surfaces, equipment and non invasive medical devices within healthcare environments.

Medipal Disinfectant Wipes are proven to kill most microorganisms such as bacteria, fungi, yeasts and viruses. The wipes have been independently tested to a range of EN standards.

Product description

Medipal Alcohol Free Disinfection Wipes are made of Tritex non woven and are proven to clean and disinfect in clinical environments.

Just the facts



With over **20 years experience** Pal have developed the most **rigorously tested**, effective and **proven** efficacious disinfectant wipe product on the market.



Medipal's biocides are **uniquely blended** to prevent bacterial resistance and superbug formation.



Functions as both a **detergent and disinfectant**, effective on its own or with other products from the Medipal healthcare cleaning system.



Saves healthcare organisations money. Manufactured in-house, using state-of-the-art machinery and lean techniques, our products cost less to produce and we pass those savings on to our customers.



Effective and safe for use on non invasive medical devices. These items are rarely cleaned and are a common source of hospital acquired infections.

No recorded damage to surfaces or equipment but do check the manufacturers' instructions before use on their equipment.

Tritex technology – strong and low linting which means they're tougher and don't produce fibres, reducing infection risk.



Widest range available with products to suit every need, including heavyweight, standard and maceratable, in a wide variety of innovative user friendly packaging.

Bigger buckets, lower cost per wipe and last longer.

Microorganism	Testing standard	Contact time	Pass
Bactericidal			
Acinetobacter baumannii	EN13697	1 min	✓
Campylobacter jejuni	EN13697	1 min	✓
Enterococcus hirae	EN13697	1 min	✓
Enterococcus hirae	EN1276	1 min	✓
Enterococcus hirae	EN14561	5 min	✓
Enterococcus hirae	EN13727	1 min	✓
Escherichia coli	EN1276	1 min	✓
Escherichia coli	EN13697	1 min	✓
Escherichia coli (O157:H7)	EN13697	1 min	✓
Klebsiella pneumoniae NDM1	EN13697	1 min	✓
Lactobacillus brevis	EN13697	1 min	✓
Listeria monocytogenes	EN1276	1 min	✓
MRSA	EN13697	1 min	✓
MRSA	EN13727	1 min	✓
MRSA	3 stage wipes test	10 sec	✓
Pseudomonas aeruginosa	EN1276	1 min	✓
Pseudomonas aeruginosa	EN13697	1 min	✓
Pseudomonas aeruginosa	EN13727	1 min	✓
Pseudomonas aeruginosa	EN14561	5 min	✓
Salmonella typhimurium	EN13697	1 min	✓
Serratia marcescens	EN13697	1 min	✓
Staphylococcus aureus	EN1276	1 min	✓
Staphylococcus aureus	EN13697	1 min	✓
Staphylococcus aureus	EN13727	1 min	✓
Staphylococcus aureus	EN14561	5 min	✓
Streptococcus pyogenes	EN13697	5 min	✓
VRE	EN13697	1 min	✓
VRE	EN13727	1 min	✓
Tuberculocidal			
Mycobacterium terrae	EN14563	15 min	✓
Virucidal			
Influenza A H1N1	EN14476	5 min	✓
Norovirus	EN14476	5 min	✓
Yeasticidal & Fungicidal			
Aspergillus niger	EN13697	5 min	✓
Aspergillus niger	EN14562	15 min	✓
Candida albicans	EN13697	5 min	✓
Candida albicans	EN14562	15 min	✓

Medipal Disinfectant Wipes are ideal for cleaning and disinfecting hands, non porous hard surfaces, equipment and non invasive medical devices within health care environments.

With
TRITEX[®]
TECHNOLOGY

Tritex is an innovative non woven technology which provides superior performance over other healthcare wipes on the market. Tritex is a three hydrophilic layer structure with the ability to hold in excess of five times its weight of solution. The layers are bonded together in such a way giving it the following characteristics:

- Lowest linting.
- Incredibly strong.
- Highly absorbent.

↓ **Where to use**

Non Tritex wipe



Easy to tear high linting

Tritex wipe



Hard to tear very low linting



Hands.^{1,5}

Non invasive medical devices.

Surfaces e.g. bedside cabinets, desks, door handles, examination couches, ledges, mattresses, table tops, tray tables and trolleys.²



Cleans up small blood spills.

Hard non porous surfaces and plastics.



Equipment e.g. blood pressure cuffs, commodes, doppler probes, drip stands, ECG machines, hoists, pulse oximeter probes, stethoscopes, telephones, tendon hammers, tourniquets, tuning forks, walking frames, weighing scales, wheelchairs, bed frames and chairs.^{3,4}

Decontaminating devices prior to sterilisation or high level disinfection.



On alcohol sensitive surfaces – do refer to the manufacturer's instructions for use.



How to clean effectively

Medipal Disinfectant Wipes are ideal for disinfecting hard surfaces and non invasive medical devices.

There have never been examples of damage to equipment through use of these products but we do recommend that you refer to the manufacturers' specific instructions before use.

Step 1



Carry out your normal risk assessment, refer to manufacturers' cleaning instructions for the piece of equipment and put on any necessary personal protective equipment.

Step 2



Select which wipe format you want to use and remove the Medipal Disinfectant Wipe.

Medipal Disinfectant Wipes are fine for use on the skin but we do suggest that you wear gloves for prolonged use.

Step 3



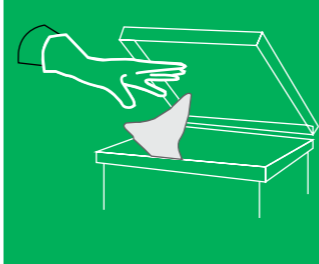
Clean your item by going back and forth, downwards in an S shape, being careful not to go over the same area twice. Move from clean to dirty.

Step 4



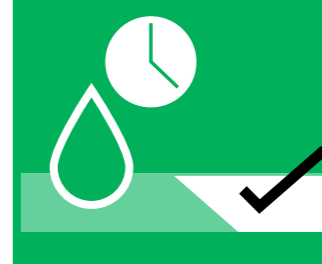
Change to a new wipe if your wipe becomes soiled or dry.

Step 5



Discard used wipes in the appropriate waste bin.

Step 6



Allow the surface of your item to dry out before use.

Medipal Disinfectant Wipes Product Range



Clean and Disinfect Wipes canister with Tritex

Code	No	Size (mm)
W615110MP	225	200 x 210



Clean and Disinfect Maceratable Wipes flow wrap

Code	No	Size (mm)
S628110MP	50	300 x 200
S623110MP	100	300 x 200
S620110MP	150	300 x 200



Clean and Disinfect Wipes bucket with Tritex

Code	No	Size (mm)
W620110MP	250	250 x 280 (Heavy)
W623110MP	300	250 x 280
W625110MP	1000	200 x 235
W628110MP	1000	200 x 235 (Heavy)



Clean and Disinfect Wipes bucket refill with Tritex

Code	No	Size (mm)
Q620110MP	250	250 x 280 (Heavy)
Q623110MP	300	250 x 280
Q625110MP	1000	200 x 235
Q628110MP	1000	200 x 235 (Heavy)



Clean and Disinfect Wipes canister refill with Tritex

Code	No	Size (mm)
Q615110MP	225	200 x 210



Clean and Disinfect Wipes flow wrap

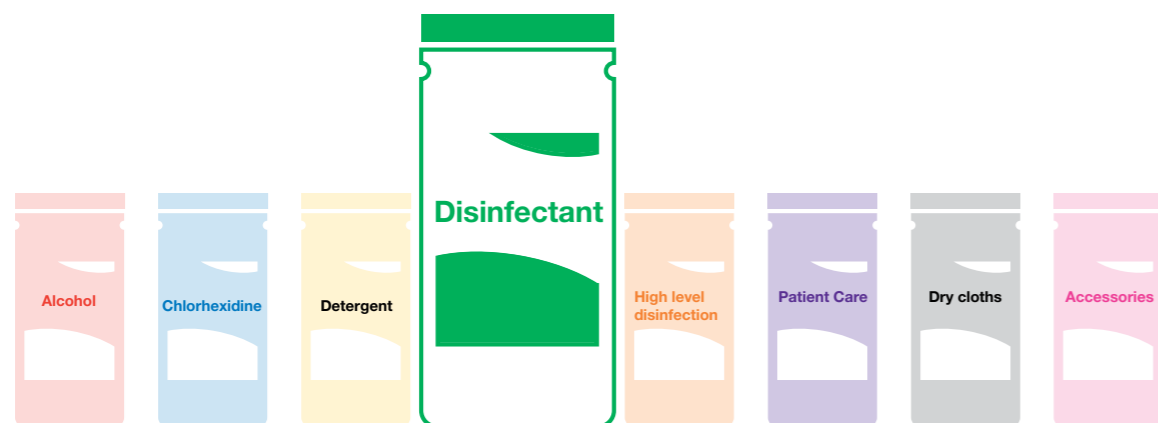
Code	No	Size (mm)
S625110MP	200	300 x 200



Wall mounted brackets

Code	Size
X49110	Small
X75110	Standard
X70110	Large
X69110	For refills

The Medipal Disinfection Wipes form part of a complete system of healthcare cleaning and disinfection products which are designed to complement each other, optimising healthcare cleaning when used together. The following product ranges are available through your usual Medipal distribution partners.



Medipal product	Patient care	Cleaning	Disinfection	High level disinfection
Alcohol	✓	✓	✓	
Chlorhexidine	✓	✓	✓	✓
Detergent		✓		
Disinfection		✓	✓	
Dry cloths		✓		
High level disinfection		✓	✓	✓
Patient Care	✓			
Accessories	✓	✓	✓	✓

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Disinfectant Wipes

Medipal quality

Pal International is a UK manufacturer that has been providing global hygiene solutions for more than 40 years. Our focus on quality and innovation means that the Pal brand is recognised and trusted worldwide.

The Medipal Disinfectant Wipe Range has been developed and rigorously tested by our in house microbiologists and chemists before being independently verified and tested to the highest EN standards by the leading laboratories listed below.

The range has been found to be effective against the widest range of pathogens to date.

All Medipal Wipe products are manufactured by Pal International Ltd in the UK. Quality systems are certified to ISO 13485:2003 and our products for medical devices all carry the CE mark.

- BluTest • Cardiff University • Birmingham City Hospital • Abbotts Analytical

References

1. Royal College of Nursing guidance. The selection and use of disinfectant wipes. June 2011: pp 03.
2. NHS Wirral. Cleaning and disinfection policies. Dec 2012: pp 13-17.
3. Sanders S. The stethoscope and cross-infection. Br J Gen Pract. 2003 Dec;53(497):971-2.
4. Cohen SR, McCormack DJ, Youkhana A, Wall R. Bacterial colonization of stethoscopes and the effect of cleaning. J Hosp Infect. 2003 Nov;55(3):236-7.
5. Buus-Frank ME. Hands that heal – hands that harm. Advances in Neonatal Care 2004. Oct;4:5:251-255.

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For more information please visit

www.medipal.co.uk

Alternatively contact our head office on **+44 (0)1455 555 700** for details of your local representative and distribution partners.

Tel: +44(0)1455 555 700
Fax: +44(0)1455 555 777
Email: info@palinternational.com



palinternational



@Medipal_



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Medipal, a Division of Pal International Ltd, Bilton Way, Lutterworth, Leicestershire, LE17 4JA, UK