



medipal

Alcohol Disinfectant Wipes



4 products in this range

- Intended for disinfecting surfaces of non-invasive medical devices
- Suitable for disinfecting surfaces within healthcare environments
- PHMB & QUAT Free
- Fast drying, no visible residue



Alcohol Disinfectant Wipes

Key Highlights

- Disinfecting surfaces of non-invasive medical devices and equipment
- Fast acting
- No visible residue
- Ultra-low linting
- Lighter 2 litre canister with 27% plastic reduction
- Tritex material, canister, buckets, lids, and labels are fully recyclable
- Cardboard used in our outer packaging is FSC approved
- QUAT & PHMB Free
- EU BPR Union Authorisation (PT2, PT4) - EU-0020463-0000

How to use

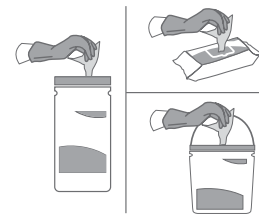
STEP 1 Risk assessment

Please follow your agreed risk assessment policy guidelines regarding the use of PPE. Check medical device equipment manufacturers guidelines for DDAC and Triamine suitability.



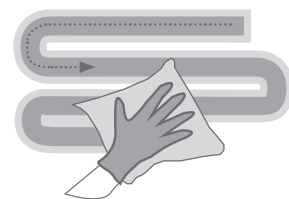
STEP 2 Wipe selection

Check pack for use period and dispense a wipe. Close pack to protect remaining wipes. If visible soil is present, remove with a wipe. Use a fresh wipe to disinfect the surface.



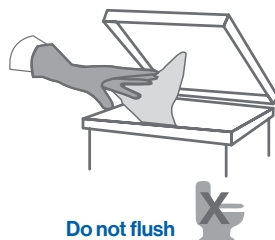
STEP 3 S-Shape technique

Wipe the surface in an S-Shape moving from clean to dirty. Use the wipe flat not scrunched, ensuring the entire surface is wetted. Do not go over the same area twice with the same wipe. Use a fresh wipe if your wipe becomes soiled or dry.



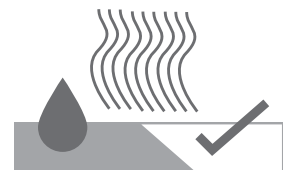
STEP 4 Discard

Do not re-use wipes. Discard used wipes in the appropriate waste bin or macerator, following your local agreed guidelines.



STEP 5 Let dry

Allow the surface to dry naturally before use. Leave the surface for the stated contact time.



Use biocides safely. Always read the label and product information before use.

Technical details

Chemical Formulation

Solution is 70% Isopropyl Alcohol

A 70% alcohol solution is optimal for disinfection because the added water slows evaporation, increases surface contact time, and helps the alcohol penetrate microbial cell membranes

Limited activity in the presence of organic material

Substrate*

Pal's proprietary Tritex® material is made by bonding layers of spunbond and meltblown polypropylene fibres together in a high heat process

The addition of a hydrophilic coating means optimum and consistent liquid discharge

Tritex® is 100% synthetic

*Excludes SSD502110MPCE

Substrate key features



High Strength



Excellent solution retention



Very low linting



Efficient solution release

Not intended for end point sterilisation of medical devices

Efficacy details

Standard	Organism Group	Organism(s)	Contact Time	Conditions
EN 1276	Bactericidal	<i>Pseudomonas aeruginosa</i> <i>Staphylococcus aureus</i> <i>Enterococcus hirae</i> <i>Escherichia coli</i>	1 minute	Clean
EN 1276	Bactericidal	<i>Pseudomonas aeruginosa</i> <i>Staphylococcus aureus</i> <i>Enterococcus hirae</i> <i>Escherichia coli</i>	1 minute	Dirty
EN 1276	Bactericidal	<i>Pseudomonas aeruginosa</i> <i>Staphylococcus aureus</i> <i>Enterococcus hirae</i> <i>Escherichia coli</i>	1 minute	Dirty
EN 13727	Bactericidal	<i>Pseudomonas aeruginosa</i> <i>Staphylococcus aureus</i> <i>Enterococcus hirae</i>	1 minute	Dirty
EN 13727	Bactericidal	<i>Escherichia coli</i>	1 minute	Clean
EN 13697	Bactericidal	<i>Pseudomonas aeruginosa</i> <i>Staphylococcus aureus</i> <i>Enterococcus hirae</i> <i>Escherichia coli</i>	30 seconds	Dirty
EN 13727	Bactericidal	<i>Pseudomonas aeruginosa</i> <i>Staphylococcus aureus</i> <i>Enterococcus hirae</i>	1 minute	Clean
EN 16615	Bactericidal	<i>Pseudomonas aeruginosa</i> <i>Staphylococcus aureus</i> <i>Enterococcus hirae</i>	1 minute	Dirty
EN 16615	Bactericidal	<i>Pseudomonas aeruginosa</i> <i>Staphylococcus aureus</i> <i>Enterococcus hirae</i>	1 minute	Clean
EN 14348	Mycobactericidal	<i>Mycobacterium terrae</i> <i>Mycobacterium avium</i>	1 minute	Dirty
EN 14348	Mycobactericidal	<i>Mycobacterium terrae</i> <i>Mycobacterium avium</i>	1 minute	Clean
EN 1650	Fungicidal Yeast (C.a) Fungi (A.b)	<i>Candida albicans</i> <i>Aspergillus brasiliensis</i>	1 minute	Dirty

Efficacy details

Standard	Organism Group	Organism(s)	Contact Time	Conditions
EN 13624	Yeasticidal	<i>Candida albicans</i>	1 minute	Clean
EN 13624	Yeasticidal	<i>Candida albicans</i>	3 minutes	Clean
EN 13697	Yeasticidal	<i>Candida albicans</i>	1 minute	Clean
EN 16615	Yeasticidal	<i>Candida albicans</i>	1 minute	Dirty
EN 16615	Yeasticidal	<i>Candida albicans</i>	3 minutes	Clean
EN 14476	Virucidal (Enveloped Viruses)	Vaccinia virus, strain Ankara	30 seconds	Clean
EN 14476	Virucidal (Human coronavirus)	Human coronavirus, strain 229E	30 seconds	Clean
EN 14476	Virucidal (Norovirus)	Murine norovirus Berlin strain s99	1 minute	Clean
EN 14476	Virucidal (Enveloped Viruses)	Vaccinia virus, modified Vaccinia Ankara	30 seconds	Clean
EN 14476	Virucidal (Human coronavirus)	Human coronavirus, strain 229E	30 seconds	Clean
EN 14476	Virucidal (Norovirus)	Murine norovirus Berlin strain s99	1 minute	Clean
EN 16777	Virucidal (Enveloped Viruses)	Vaccinia virus, modified Vaccinia Ankara	30 seconds	Clean
EN 16777	Virucidal (Human coronavirus)	Human coronavirus, strain 229E	30 seconds	Clean

Products within this range



Canister - 125

Product code - W508110MPCE

Classification - Medical Device Class IIa

Packs per case - 10



Canister - 200

Product code - W500110MPCE

Classification - Medical Device Class IIa

Packs per case - 10



Canister - 240

Product code - W600110CE/
W600110MPCE

Classification - Medical Device Class IIa

Packs per case - 10



Single Sachets - Pack of 100

Single Sachets - Pack of 100

Product code - SSD502110MPCE*

Classification - Medical Device Class IIa

Packs per case - 10

*This product is manufactured in China.

Manufacturer: Pal International Limited

Unit 3 Mountpark, Bardonn II,
Victoria Road,
Ellistown,
Coalville,
LE67 1FA
United Kingdom

T: +44 (0) 1455 555700

E: sales@palinternational.com

W: www.palinternational.com

EU Representative: Advena Ltd.,

Tower Business Centre
2nd Flr.
Tower Street
Swatar, BKR 4013
Malta

E: info@advena.mt

