paltx

IPA Surface Disinfectant Wipes

Effective Against Coronavirus
Successfully tested against EN14476

These highly efficacious disinfecting wipes contain 70% isopropyl alcohol (IPA). Ideal for water sensitive environments and offering a broad spectrum of efficacy against food borne pathogens, bacteria and yeasts, these wipes provide rapid cleaning and disinfection without leaving chemical residue behind.

2 products in this range.

At a glance:

AT A GLANCE

- PHMB free
- Quat free
- Food contact safe
- Ethanol free
- HALAL certified
- Approved and registered under EU BPR, authorization number EU-0020463-0000

Sustainability:

SUSTAINABLE / ECO-FRIENDLY

- 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

Ideal for:

IDEAL FOR

- Non-porous hard surface disinfection
- Use within dry food processing and manufacturing

FOOD SAFE

HFA APPROVED HALAL FOOD AUTHORITY

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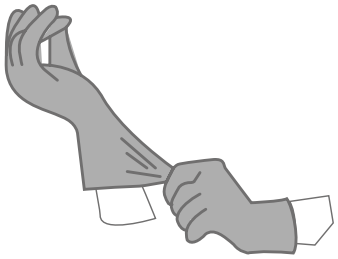
How to use

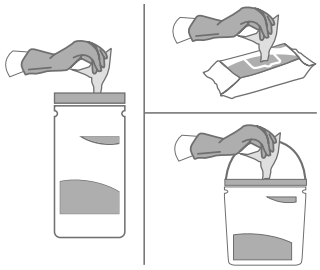
STEP 1 Risk assessment

Please follow your agreed risk assessment policy guidelines regarding the use of PPE.



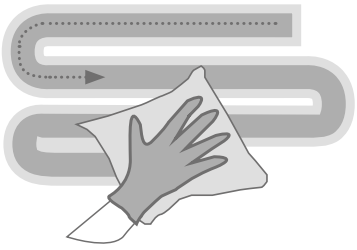
STEP 2 Wipe selection

Choose the dispenser type and dispense the wipe.



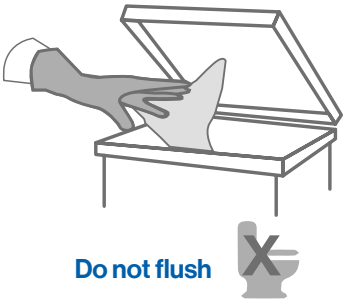
STEP 3 S-Shape technique

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



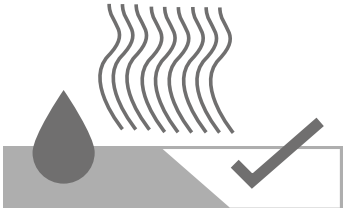
STEP 4 Discard

Discard used wipes in the appropriate waste bin following your local agreed guidelines.



STEP 5 Let dry

Allow the surface to dry naturally before use.



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Technical details

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.

Chemical formulation:

Pal TX IPA Surface Disinfectant Wipes are formulated using isopropyl alcohol. Isopropanol is commonly used as a disinfectant for hands and surfaces and is non-corrosive to most surfaces. Alcohols are most effective when combined with purified water to facilitate diffusion through the pathogen's cell membrane, part of the deactivation process. A mixture of 70% isopropanol diluted with water is effective against a wide spectrum of bacteria.

Materials:

Tritex® material is made by bonding layers of spunbond and meltblown polypropylene fibres tougher in a high heat process before a hydrophillic coating is applied. This material is 100% synthetic.

High strength
The material offers high strength in both directions – across and along the wipe.

Excellent solution retention
Ensuring even wetness throughout the wipe.

Very low linting
Low risk of leaving contaminating fibres on surfaces.

Efficient solution release
Active wipe ingredients are transferred to the surface rather than being trapped in the wipe material fibres.

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Efficacy details

Effective against	Test	Kill time
Bactericidal		
Acinetobacter baumanii	EN 13697	1 minute
Enterococcus faecalis (VRE)	EN 13697	1 minute
Enterococcus hirae	EN 16615	1 minute
	EN 13697	1 minute
	EN 1276	1 minute
	EN 13727	1 minute
Escherichia coli	EN 13697	1 minute
	EN 1276	1 minute
Pseudomonas aeruginosa	EN 16615	1 minute
	EN 13697	1 minute
	EN 1276	1 minute
	EN 13727	1 minute
Staphylococcus aureus	EN 16615	1 minute
	EN 13697	1 minute
	EN 1276	1 minute
	EN 13727	1 minute
S. aureus (MRSA)	EN 13697	1 minute

Effective against	Test	Kill time
Mycobactericidal		
Mycobacterium avium	EN 14348	1 minute
Mycobacterium terrae	EN 14348	1 minute
Virucidal		
Vaccinia virus (Modified ankara)	EN 14476	30 seconds
Murine norovirus	EN 14476	1 minute
Human Coronavirus 229E	EN 14476	30 seconds
Yeasticidal		
Candida albicans	EN 16615	1 minute
	EN 1650	3 minutes
	EN 13624	1 minute

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Products within this range

200 Wipe Canister

Packs per case – 10

Wipe colour – blue

Product Code – W290230

1000 Wipe Bucket

Packs per case – 2

Product Code – W295230

Made with thicker wipe material to hold more liquid. Ideal for use on larger surface areas.

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