



SPECIFICATIONS



ARTICLE

Designation : **PAL IPA disinfectant wipes non rinse**

Code bobet : **26105 : Bucket of 1000**

Selling Unit : **Unit**

Non-contractual pictures



CHARACTERISTICS

Rinse-Free Disinfectant Wipes with Isopropanol

These highly effective disinfectant wipes contain 70% isopropyl alcohol (IPA). Ideal for the food industry, they offer broad-spectrum effectiveness against foodborne pathogens, bacteria, and yeasts, and provide rapid cleaning and disinfection without leaving any chemical residue.

Pal's patented Tritex® material is made by bonding spun-bonded polypropylene fibers together in a high-temperature meltblown process. The addition of a hydrophilic coating ensures optimal and consistent solution release.

- Quaternary ammonium-free
- Food contact safe
- Ethanol-free
- HALAL certified
- Ideal for disinfecting hard, non-porous surfaces or for use in food processing and manufacturing operations
- Tritex® material, boxes, buckets, lids, and labels are fully recyclable
- Lighter dispenser box with 27% less plastic
- The cardboard used for the outer packaging is FSC-certified

DESCRIPTION :

Tritex® material is manufactured using a high-temperature process that bonds layers of spun-blown polypropylene fibers before adding a hydrophilic coating. This material is 100% synthetic.

- High strength: The material offers high strength in both directions, i.e., across the width and length of the wipe.
- Very low linting: Low risk of depositing contaminating fibers on surfaces.
- Excellent solution retention: Ensures even coverage across the entire wipe surface.
- Optimal solution release: The active ingredients in the wipe are transferred to the surface and do not remain trapped in the material fibers.

PACKAGING :

2 dispenser buckets per carton

Informations relatives à l'efficacité

Efficace contre	Test	Temps d'action
Bactéricide		
<i>Acinetobacter baumannii</i>	EN 13697	1 minute
<i>Enterococcus faecalis</i> (ERV)	EN 13697	1 minute
<i>Enterococcus hirae</i>	EN 16615	1 minute
	EN 13697	1 minute
	EN 1276	1 minute
	EN 13727	1 minute
<i>Escherichia coli</i>	EN 13697	1 minute
	EN 1276	1 minute
<i>Pseudomonas aeruginosa</i>	EN 16615	1 minute
	EN 13697	1 minute
	EN 1276	1 minute
	EN 13727	1 minute
<i>Staphylococcus aureus</i>	EN 16615	1 minute
	EN 13697	1 minute
	EN 1276	1 minute
	EN 13727	1 minute
<i>S. aureus</i> (SARM)	EN 13697	1 minute

Efficace contre	Test	Temps d'action
Mycobactéricide		
<i>Mycobacterium avium</i>	EN 14348	1 minute
<i>Mycobacterium terrae</i>	EN 14348	1 minute
Virucide		
Virus de la vaccine (Ankara modifié)	EN 14476	30 secondes
Norovirus murin	EN 14476	1 minute
Coronavirus humain 229E	EN 14476	30 secondes
Levuricide		
<i>Candida albicans</i>	EN 16615	1 minute
	EN 1650	3 minutes
	EN 13624	1 minute



CARACTERISTIQUES ENVIRONNEMENTALES

Lingettes désinfectantes PAL IPA

Code BOBET : 26105

Les impacts environnementaux de ce produit ont été analysés le long de son cycle de vie.



FIN DE VIE

- Boîte distributrice de 2 litres plus légère avec 27 % de plastique en moins
- Le matériau Tritex®, les boîtes, les seaux, les couvercles et les étiquettes sont entièrement recyclables