

# SPECIFICATIONS

**ARTICLE**

Designation : **PAL TX disinfectant wipes alcohol-free**

Code bobet : **23790 : Bucket of 500**

Selling Unit : **Unit**

*Non-contractual pictures*

**CHARACTERISTICS**

Alcohol-free disinfectant wipes with rinse, designed for cleaning and disinfection of surfaces.  
Quaternary ammonium free and PHMB (polyhexamethylene) free

**BENEFITS :**

These wipes are effective against most microorganisms such as bacteria, yeasts and viruses.

**DESCRIPTION :**

- Wipe size : 195 mm x 235 mm
- Quantity : 500 wipes
- Support : Spunlace technology 40g/m<sup>2</sup>
- Colour : Blue
- Solution : Alcohol-free disinfectant with rinse
- Substances actives : N-(3-aminopropyl)-N-dodécylpropane-1.3-diamine <0.5%

**APPLICATION / MAINTENANCE :**

The wipes have been designed for use in food production and food service environments.  
!! Only for professional use

**PACKAGING :**

Bucket of 500 wipes with dispenser lid

**ALIMENTARITY :**

The wipes are compatible with food contact.

# MATERIAU

## MATERIALS

**Le Tritex® est fabriqué de plusieurs couches de polypropylène non-tissé. Ce matériau est 100% synthétique.**

*Tritex® material is made by bonding layers of spunbond and meltdown polypropylene fibres. This material is 100% synthetic.*



**Haute résistance au déchirement**  
*High strength*



**Forte rétention de la solution dans les fibres.**  
**La lingette reste uniformément humide.**  
*Excellent solution retention. Ensuring even wetness throughout the wipe.*



**Faible peluchage**  
*Very low linting*



**Transfert de la solution optimisé. La solution ne reste pas sur la lingette à l'essuyage.**  
*Efficient solution release. Solution transferred to the surface rather than being trapped in the fibres.*

| Effective Against      | Test     | Kill Time | Effective Against  | Test     | Kill Time |
|------------------------|----------|-----------|--|----------|-----------|
| <b>BACTERICIDAL</b>    |          |           | <b>VIRUCIDAL</b>   |          |           |
| Campylobacter Jejuni   | EN 1276  | 1 minute  | Coronavirus  | EN 14476 | 5 minutes |
| E. Coll 0157           | EN 1276  | 1 minute  | <small>*These organisms represent envelope virus efficacy according to EN 14476 2013 + A1 2015 Annex A</small> |          |           |
| Enterococcus Hirae     | EN 16615 | 5 minutes | <b>YEASTICIDAL AND FUNGICIDAL</b>  |          |           |
|                        | EN 13727 | 1 minute  | Candida Albicans   | EN 1650  | 1 minute  |
|                        | EN 13697 | 1 minute  |  |          |           |
|                        | EN 1276  | 1 minute  |  |          |           |
| Escherichia Coll       | EN 13697 | 1 minute  |  |          |           |
|                        | EN 1276  | 1 minute  |  |          |           |
| Lactobacillus Brevis   | EN 1276  | 1 minute  |  |          |           |
| Listeria Monocytogenes | EN 1276  | 1 minute  |  |          |           |
| Pseudomonas Aeruginosa | EN 16615 | 5 minutes |  |          |           |
|                        | EN 13727 | 1 minute  |  |          |           |
|                        | EN 13697 | 1 minute  |  |          |           |
|                        | EN 1276  | 1 minute  |  |          |           |
| Salmonella Typhimurium | EN 1276  | 1 minute  |  |          |           |
| Serratia Marcescens    | EN 1276  | 1 minute  |  |          |           |
| Shigella Sonnei        | EN 1276  | 1 minute  |  |          |           |
| Staphylococcus Aureus  | EN 16615 | 5 minutes |  |          |           |
|                        | EN 13727 | 1 minute  |  |          |           |
|                        | EN 13697 | 1 minute  |  |          |           |
|                        | EN 1276  | 1 minute  |  |          |           |