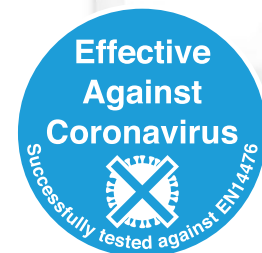


paltx

# Hand Sanitising Wipes

Designed to provide fast and convenient hand sanitisation, these ethanol based wipes are effective against common bacteria and enveloped viruses, including corona viruses, colds and flu. Dermatologically tested to leave skin moisturised and refreshed, Pal TX Hand Sanitising Wipes are perfect for use when there is limited access to soap and water.

**1 product in this range.**



## At a glance:



- Effective against common colds and flu
- Dermatologically tested
- Clean and fresh feel
- No stickiness after use

## Ideal for:



- Use where water isn't available
- Utility workers, mobile engineers and all on the go sanitising

## Sustainability:



- 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

## Product specification:

**Count** – 150 per pack

**Packs per case** – 10 packs per case

**Product Code** – W68230



## Technical details

### Materials:

Tritex® material is made by bonding layers of spunbond and meltblown polypropylene fibres together in a high heat process before a hydrophilic 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.

## Efficacy details

Effective against	Test	Kill time
<b>Bactericidal</b>		
E. coli (K12)	EN 13727	1 minute
	EN 1500	1 minute
Enterococcus hirae	EN 13727	1 minute
Pseudomonas aeruginosa	EN 13727	1 minute
Staphylococcus aureus	EN 13727	1 minute

Effective against	Test	Kill time
<b>Virucidal</b>		
Modified vaccinia virus Ankara (MVA)	EN 14476	2 minutes

