



## Sachet Disinfectant Wipe.

### Product Information. **PRODUCT CODE: SSD001**

Pal Single Disinfectant Wipe Sachets are effective against 99.9% of gram-positive and gram-negative bacteria, as well as most viruses, fungi and other micro-organisms including spores. They are pre dosed with a dual-active formulation ideal for providing effective infection control and preventing cross contamination of surfaces.

#### Areas of use:

Designed for the convenient disinfection of surfaces, utensils and equipment, Pal Disinfectant wipes can be used in potentially sensitive areas including food production, food service, healthcare, general industry and public environments. These handy sachets are designed for convenient disinfection whenever and wherever it's needed.

#### Benefits of use:

##### Compliant

- Controlled dosage ensures effective disinfection for every use.
- Chemical solutions proven effective against a wide range of organisms.
- Mechanical Wiping action enhances disinfection.

##### Convenient

- No requirement for pre-mixing, reducing wastage and risk of errors.
- Single sachets are easy to carry and store.
- Ideal for quick disinfection when and where it's needed.

##### Cost effective

- Saves valuable time and reduces the need for buckets and cloths.
- Refill bags are available for additional cost saving.
- Competitively priced.



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



## Technical information.

Pal Disinfectant wipes are developed and tested in our own laboratories by qualified chemists and microbiologists. They are then subjected to stringent EN testing procedures by independent testing laboratories to ensure efficacy against a wide range of Bacteria, Viruses, Fungi and Spores. Certificates are available upon request.

This table is a summary, listing the organisms tested and the EN Standards achieved. Where some organisms have been tested against more than one standard, results may have been omitted to avoid repetition.

			TEST CONDITIONS	
EN STANDARD TESTS	MICRO ORGANISMS	CONTACT TIME	CLEAN	DIRTY
BACTERIOCIDAL				
EN 1276 (Suspension Test) Log 5 kill in 5 minutes	Clostridium.difficile (vegetative)	5 mins	✓	
	Escherichia.coli	5 mins		✓
	Clostridium.perfringens (vegetative)	5 mins	✓	
	Listeria.monocytogenes	5 mins	✓	
	Proteus.vulgaris	1 min	✓	
	Salmonella.choleraesuis	5 mins	✓	
EN 13727 (Suspension Test) Log 5 kill in 60 minutes	Staphylococcus.aureus	1 min		✓
	Pseudomonas.aeruginosa	1 min		✓
	Enterococcus.hirae	1 min		✓
	MRSA	1 min		✓
	VRE	1 min		✓
EN 13697 (Surface Test) Log 4 kill in 5 minutes	Escherichia.coli	5 mins	✓	
	Campylobacter.jejuni	5 mins		✓
	Klebsiella.pneumoniae/NDM1	1 min		✓
EN 14561 (Surface Test) Log 5 kill in 60 minutes	Staphylococcus.aureus	5 mins		✓
	Pseudomonas.aeruginosa	5 mins		✓
	Enterococcus.hirae	5 mins		✓
TUBERCULOCIDAL				
EN 14348 (Suspension Test) Log 4 kill in 60 minutes	Mycobacterium.terrae	5 mins		✓
SPORICIDAL				
EN 13704 (Suspension Test) Log 3 kill in 60 minutes	Bacillus.subtilis spores	30 secs		✓
	Bacillus.cereus spores	30 secs		✓
VIRUCIDAL				
Blu Test Protocol Log 3 kill	Influenza A H1N1	5 mins	✓	
	BVDV (Hepatitis C surrogate)	5 mins	✓	
	FIV Petaluma (HIV surrogate)	5 mins	✓	
	Feline Coronavirus (SARS surrogate)	30 mins	✓	
YEASTICIDAL/FUNGICIDAL				
EN 14562 (Surface Test) Log 4 kill in 60 minutes	Candida albicans Aspergillus niger	15 mins 15 mins		✓ ✓