

HYGENEX DISINFECTANT WIPES

HYGENEX

Easy Cleaning for Ultimate Infection Control

Hygenex Disinfectant Wipes bring together a powerful disinfectant with advanced Tritex® material to produce a highly flexible and strong wipe with excellent solution retention, killing all major HCAI's.

These disinfectant-impregnated wipes save users time and effort. Users can simply wipe a surface clean and move on to the next task.

For use where there is a high risk of infection these wipes ideal for disinfecting patient-shared equipment and for cleaning non-invasive medical devices before sterilisation. They are alcohol-free, PHMB-free and dermatologically tested.

Using a Hygenex Disinfectant Wipe is quick and easy. Just wipe and go, with no need for detergents, disinfectant sprays or multi-step processes.

2 in 1 Hygenex Disinfectant Wipes

- A one step process, no need to clean with detergent first
- Disinfect surfaces faster - leading to better infection control
- No need to carry around spray bottles of disinfectant
- The disinfectant goes where it is intended, there is no spraying so there is less wastage
- No aerosol particles of disinfectant that could be breathed in by the users or others nearby



The Material

Hygenex Disinfectant wipes are manufactured from Tritex® – layers of spunbond and meltblown fibres bonded together in a high-heat process before a hydrophilic coating is applied.



High Strength

The material offers high strength in both directions - across and along the wipe



Excellent Solution Retention

Ensuring even wetness throughout the entire 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 remaining trapped within the wipe's material fibres.



Contact us today:



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The Chemical Mix

Designed for use on hard surfaces, these tough new Disinfectant Wipes use a high-specification combination chemistry, a blend of two compounds - Didecyldimethylammonium chloride (DDAC, a fourth generation Quat) and Triamine creating a highly effective broad spectrum disinfectant.

DDAC is recommended for use in hospitals, hotels and industries where infection control is vital and is frequently used in surgery, ophthalmology, paediatrics and occupational therapy. Triamine tricks germs into 'seeing' a different molecule so they are less likely to build up resistance.

Microorganism Contact Time

BACTERICIDAL		
Effective Against	Standard	Kill Time
E. Coli (Esbl) Nctc 10418	EN13727	30 seconds
E. Hirae Nctc 13383	EN13727	30 seconds
Enterococcus Hirae	EN 16615	1 minute
	EN 13697	1 minute
	EN 14561	1 minute
Escherichia Coli	EN 13697	1 minute
P. Aeruginosa Nctc 13359	EN 13727	30 seconds
Pseudomonas Aeruginosa	EN 16615	1 minute
	EN 13697	1 minute
	EN 14561	1 minute
S. Aureus (MRSA)	EN 13727	1 minute
	EN 13697	1 minute
S. Aureus Nctc 10788	EN 13727	30 seconds
Staphylococcus Aureus	EN 16615	1 minute
	EN13697	1 minute
	EN 14561	1 minute
	EN 14561	1 minute

VIRUCIDAL		
Effective Against	Standard	Kill Time
Murine Norovirus These organisms represent full virucidal efficacy according to EN 14476 2013 + A1 2015 Annex A	EN14476	1 minute
Coronavirus These organisms represent envelope virus efficacy according to EN 14476 2013 + A1 2015 Annex A	EN 14476	1 minute

FUNGICIDAL		
Effective Against	Standard	Kill Time
Candida Albicans	EN 16615	1 minute
	EN 13697	1 minute
	EN 13624	1 minute
	EN14562	2 minutes

Hygenex Disinfectant Wipes are used to

Clean and disinfect patient shared equipment. 

Clean non-invasive medical devices before sterilisation. 

Sanitise areas where risk of infection is high. 



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