



Oxivir Excel Wipe

Cleaner and Disinfectant for non-invasive medical devices and nonporous surfaces

Description

Diversey Oxivir Excel combined Cleaner & Disinfectant, powered by AHP Technology, provides you with the best alternative to your traditional disinfectants by delivering full virucidal efficacy in just 30 seconds in dirty conditions, while being very gentle to surfaces and with the lowest risk to your staff and customer. The active ingredient, hydrogen peroxide, breaks down into environmentally-friendly water and oxygen just minutes after use leaving no residues that might be harmful or change the appearance of the surface.

Key properties

- Fully virucidal in dirty conditions including Coronavirus & Norovirus in 30 Seconds
- Bactericidal & Yeasitocidal in 1 minute
- Safe for users and surfaces
- Effective Cleaner with powerful surfactant package
- Convenient ready to use wipes, with no preparation or laundry required
- Fragrance free
- Active breaks down into water and oxygen for minimal impact on the environmental waste stream
- No rinsing required

Benefits

- Broad efficacy provides the highest levels of disinfection against bacteria, yeast and viruses. Extensively tested against European norms. Fully bactericidal & Virucidal and effective against a wide range of pathogens including Coronavirus, Norovirus, E-Coli, Salmonella etc.
- Safe for users no need PPE. No hazard classification
- Superior cleaning performance and faster than a normal disinfectant
- AHP formulation is gentle on surfaces extending equipment life and leaves no harmful residue on surfaces
- Suitable for use in high touch areas in retail, education, healthcare and other sectors
- Improves disinfection compliance by 35% compared to traditional cleaning and disinfection methods

Use instructions

1. Remove gross soils.
2. Open the wipe package, remove single wipe and close the lid.
3. Wipe the surface, assure that the whole surface is moistened, allow to air dry.
4. Ensure surface stays wet for duration of contact time.
5. Change the wipe when is not wetting the surface, it is visibly soiled or when moving to other cleaning area.



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Technical data

Appearance: Polypropylene wipe

Odour: Neutral

pH value (neat): pH value (in use): 1.95

Relative density (20°C): 1.000

Shelf life: 720 days

(use within 28 days once the pack has been opened)

Size of wipe: Flowpack: 26x20cm / Canister: 16x17cm

The above data is typical of normal production and should not be taken as a specification.

Safe handling and storage information

Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet; sds.diversey.com. Store in original closed containers away from extremes of temperature.

Product compatibility

Important: Do not mix with other products. Do not use on water- or acid-sensitive surfaces.

Under recommended conditions of use, Diversey Oxivir Excel Wipes are suitable for use on most commonly used hard surfaces and are compatible with a wide range of materials such as: stainless steel, chrome, vinyl, nylon fabrics, laminated surfaces, glass, rubber, hard and flexible plastics (polypropylene, polyurethane, polyethylene, PVC acrylic, fiberglass and polycarbonate).

Microbiological data

See EN table on last page

Environmental information

The surfactants used in this product are biodegradable in compliance with the requirement of EU Detergent Regulation, EC 648/2004.

Available pack sizes

Diversey Oxivir Excel Wipe is available in the different packaging:

Flow wrap Wipes (12x30pc, 12x100pc)

Canister Wipes (6x160pc) - the Canister is not registered in Ireland

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	EN test	Organims		RTU Wipes
Bactericidal	EN 1276: 2010 FIDI	E.coli, S. aureus, P. aeruginosa, E. hirae	Dirty	1 Min
	EN 13727:2015 MED	S. aureus, P. aeruginosa, E. hirae	Dirty	30 Sec
	EN 13697: 2015 FIDI	E.coli, S. aureus, P. aeruginosa, E. hirae	Dirty	5 Min
	EN 16615: 2015 MED	S. aureus, P. aeruginosa, E. hirae	Dirty	1 Min
Virucidal	EN 14476: 2013 MED	Adenovirus /Poliovirus	Dirty	30 Sec
	EN 14476: 2013 MED	Murine Norovirus	Dirty	30 Sec
Yeasticidal	EN 1650, EN 13624, EN 13697	C. albicans	Dirty	5 Min
	EN 16615: 2015 MED	C. albicans	Dirty	1 Min
Fungicidal	EN 1650, EN 13624, EN 13697, EN 16615	Aspergillus Niger	Dirty	15 Min