



Oxivir Excel®

**Tough on pathogens.
Kind to people, surfaces and the planet**

Oxivir Excel is a one-step cleaner disinfectant with broad spectrum efficacy and short contact times. Based on Diversey's patented Accelerated Hydrogen Peroxide technology; it can be used on hard, nonporous surfaces and non-invasive medical devices.

Tough on pathogens

- Tested against European norms and effective against multiple pathogens of concern - bacteria, viruses and yeast
- Effective in as little as 30 seconds
- Carries a full bactericidal claim including MDRO's such as MRSA, VRE and CRE
- Carries full virucidal claim including non enveloped viruses such as norovirus and Poliovirus in 30 Seconds, and considered effective against all enveloped viruses such as Influenza, HIV, Vaccina virus, Coronavirus
- Carries yeasticidal claim against Candida albicans
- Powerful surfactant package delivers excellent cleaning performance

Kind to people, surfaces and planet

- Excellent user safety profile, no hazard warning in dilution, RTU or wipes
- Excellent cleaning properties including de-scaling and limescale
- Does not contain perfume or dye
- Suitable for use in high risk areas in Healthcare including ICU, OR, NICU and patient rooms
- Oxivir Excel does not damage most common healthcare surfaces and does not bleach fabrics
- Contains active ingredients that readily break down into oxygen and water





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Disinfectant Accreditation

Oxivir Excel has been tested according to the most recent European Standards and is proven to be an outstanding disinfectant: EN1276, EN1650, EN13727, EN13624, EN14476, EN13704, EN16615

Excel is certified as MDD - CE Class IIa medical devices (according the Medical Device Directive).

Oxivir Excel is effective against the following common healthcare pathogens most commonly associated with HAIs:

- MRSA (Methicillin-resistant Staphylococcus aureus)
- E.coli
- Pseudomonas
- Norovirus
- Poliovirus
- Adenovirus
- Candida albicans

Surface Compatibility

Oxivir Excel can be used on any hard surface usually encounter in healthcare environment*: stainless steel, glass, acrylics, PVC. However, do not use on marble, copper, brass or other surfaces sensitive to oxidative agents.

* Surface compatibility study available upon request.

Technical data (Wipes & Ready to Use Foam trigger)			
Size	200 x 267 mm	Relative density (20°C)	1.000
Size of RTU trigger	750ml		
Materials	polypropylene	pH value	<2
Shelf life	2 years	Odour	Fragrance free
Appearance	clear, colourless liquid		

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

Product	Pack Size	Article code	Description
Oxivir Excel Foam	6x750ml	100941562	Ready to use in convenient bottle with foam trigger
Oxivir Excel Wipes	12x100pcs	100984246	200x300mm disposable pre-wetted wipes
Oxivir Excel Conc	2x5L	100941436	Concentrate
Oxivir Excel Dosing Bottle	6x500ml	D7524201	Re-usable bottle for Oxivir Excel concentrate

Usage Instructions

Oxivir Excel Wipe CE

1. Remove gross soils.
2. Open the wipe package, remove single wipe and close the lid
3. Wipe the surface (ensure that the whole surface is moistened)
4. Allow to air dry
5. Change the wipe when is not wetting the surface; visibly soiled or moving to other cleaning area

Oxivir Excel RTU Foam cleaning and disinfection:

1. Remove gross soils.
2. Apply to surfaces by either spraying the wiping cloth and wiping surfaces or applying directly to the surface through use of the foaming trigger sprayer
3. After the contact time, either wipe dry or allow to air dry.

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