

# Oxivir Excel Foam Des Spill Kit

## First Aid Kit for Infection Prevention

### Features

Body spills and unexpected soiling always represent a potential source of infection and must be cleaned up quickly and effectively to eliminate risk.

Oxivir Excel Foam Des Spill Kit gives you the perfect solution for clearing body spillages safely and efficiently.

Containing the powerful disinfectant – Oxivir Excel Foam Des. Oxivir Excel Foam Des is a ready to use one step cleaner disinfectant with broad spectrum efficacy and short contact times.

Based on Diversey's patented Accelerated Hydrogen Peroxide formulation, Oxivir Excel Foam Des can be used on most hard, nonporous surfaces.

Its broad efficacy provides the highest levels of protection. It is extensively tested against European norms and effective against multiple pathogens of concern including Poliovirus, Adenovirus, Murine norovirus, e-coli, HIV, and Influenza.

Oxivir Excel Foam Des is ideal for dealing with contaminated body spillages which can help control pathogen outbreaks.

### Complete kit for dealing with body spillages

The Oxivir Excel Foam Des Spill Kit contains the products and PPE required to deal with body spillages safely and effectively in easy to use and convenient packaging.

The kit includes:

- disposable nitrile gloves
- FFP2 disposable face mask
- disposable plastic scoop/scrapper
- disposable bio-hazard bag
- 750 ml spray bottle of Oxivir Excel Foam Des
- 40 g absorbant granules
- disposable paper towel
- disposable apron
- tie wrap
- shoe covers

The kit is made up of two components; a yellow disposable storage bag which is designed to be mounted in high risk areas with two sets of PPE and a 750ml RTU Oxivir Excel Foam Des Trigger. The kit is completely disposable, so once taken from the box, there is no risk of contamination as all is disposed of in the bio-hazard bag.



# Oxivir Excel Foam Des Spill Kit

## Use instructions

Ready to use foam spray, ideal for all areas including healthcare areas, non-healthcare areas and food sectors

- Full virucidal
- Fast kill claims for a broad spectrum of viruses, bacteria and yeasts
- Fragrance free
- No rinsing required
- Active break down into water and oxygen
- BPR approved biocide
- Oxivir Excel Foam Des has a strong cleaning performance due to the powerful surfactants which make it not only an excellent disinfectant but also an excellent cleaner

Area of use: PT2 healthcare in dirty conditions, PT2 Non healthcare in dirty conditions & PT4 food contact surfaces in dirty conditions

Application	Claims	EN Norm	Organisms	Dilution	Contact time
Foam - Spraying and optional wiping	Bactericidal	EN 13727, EN 1276, EN 13697, EN 16615	E. hirae, P. aeruginosa, S. aureus	RTU	5 min
	Yeasticidal	EN 13624, EN 1650, EN 13697, EN 16615	C.albicans		
	Virucidal	EN 14476	Adenovirus, Murine norovirus, Poliovirus		

## Environmental information

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

## Aprovals

Biocide: BPR EU-0032483-0002 1-2

Product	Pack size	
Oxivir Excel Foam Des Spillkit 1pc W4707	1 x750ml Oxivir Excel Foam Des and 2 kits	60053687
Oxivir Excel Foam Des Spillkit 1pc W4961	1 x750ml Oxivir Excel Foam Des and 2 kits	60053712
DI Oxivir Refill Spill Kit 4x2pc W3741	4 x 2 refills = 8 spillage applications	100842411

## Product compatibility

Oxivir Excel Foam Des is not intended to be used on invasive medical devices and invasive medical devices.. The product is not intended for use directly on humans. Oxivir Excel Foam Des is intended for use as a hard surface. Oxivir Excel Foam Des is suitable for use on surfaces such as stainless steel, chrome, vinyl, nylon fabrics, laminated surfaces, glass, rubber, hard and flexible plastics (polypropylene, polyurethane, polyethylene, PVC acrylic, fiberglass and polycarbonate). Uses other than those identified are not recommended. Do not mix with other products. Not intended for porous or acid sensitive surfaces.

## 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](https://sds.diversey.com). Store in original closed containers away from extremes of temperature. Only for professional users / specialists.

**Warning:** Store within the following temperature range: 6°C - 35°C. Do not use if package is damaged. Keep away from sunlight. Handle following good industrial hygiene and safety practices. Keep away from food, drink, and animal feedstuff. The product is not intended to be re-used. Warning: May be corrosive to metals. Personal Protective Equipment

**PPE:** Use personal protective equipment as required. Hand protection: Rinse and dry hands after use. For prolonged contact protection for the skin may be necessary.

**Disposal:** Full guidance on disposal of this product is provided in a separate Safety Data Sheet; [sds.diversey.com](https://sds.diversey.com).