

Diversey

Life Sciences



Oxivir

Protection in one wipe



Oxivir® – Powered by AHP® Technology

- AHP is a patented, synergistic blend of commonly used, safe ingredients that when combined with low levels of hydrogen peroxide dramatically increase its germicidal potency and cleaning performance.
- Oxivir disinfectant cleaners provide an alternative to traditional disinfectants by delivering fast acting, broad spectrum disinfection with enhanced cleaning power that is compatible with most surfaces and is low risk to the user. The active ingredient, hydrogen peroxide, breaks down into environmentally-friendly water and oxygen just minutes after use.

An alternative with proven efficacy that is low risk to staff and surfaces

Comprehensive product line meeting all application needs:

- Ready-to-use Liquid
- Pre-moistened Wipes
- Concentrate



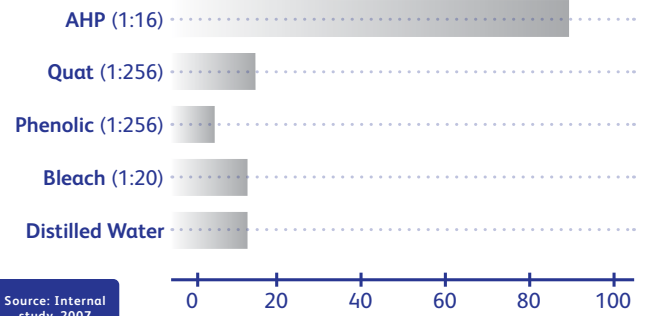


Superior Cleaning Ability

- The patented AHP[®] technology contains a high-performance surfactant system that delivers superior cleaning results versus many other disinfectant technologies.
- Exceptional cleaning properties even in the presence of organic soils and hard water.
- Thorough soil removal enables effective one-step cleaning and disinfection, improving productivity.
- Oxivir[®] disinfectant cleaners will not bind with cleaning tool fabrics such as cotton or microfiber, eliminating the risk of reduced efficacy due to quat binding.

AHP Technology Cleans Better than Traditional Disinfectants

% Soil Removal in a Standard Cleaning Test





Safety

Although highly effective against viruses including Coronavirus with a 30 second contact time, Oxivir® disinfectant cleaners were formulated with safety in mind, minimising risk to your employees. Because of the low level of active ingredients in the AHP technology, Oxivir disinfectant cleaners are also compatible for use on most common surfaces in laboratories, production facilities and non-production areas.

Since Oxivir disinfectant cleaners are non-corrosive and non-irritating to skin and eyes at dilution, they can be safely used without personal protective equipment, enabling use in non-production areas to add a greater level of protection against the transmission of viruses on surfaces.

Surface Compatibility

Oxivir disinfectant cleaners can be safely used on most common surfaces found in laboratories, production facilities and non-production areas. The range is compatible with stainless steel, chrome, vinyl, nylon fabrics, laminated surfaces, glass, rubber and hard and flexible plastics such as polypropylene, polyurethane, polyethylene, PVC acrylic, fiberglass and polycarbonate.

Oxivir disinfectant cleaners are not recommended to be used on brass, marble, copper or extremely soft plastics.





Laboratory Cleaning and Disinfection

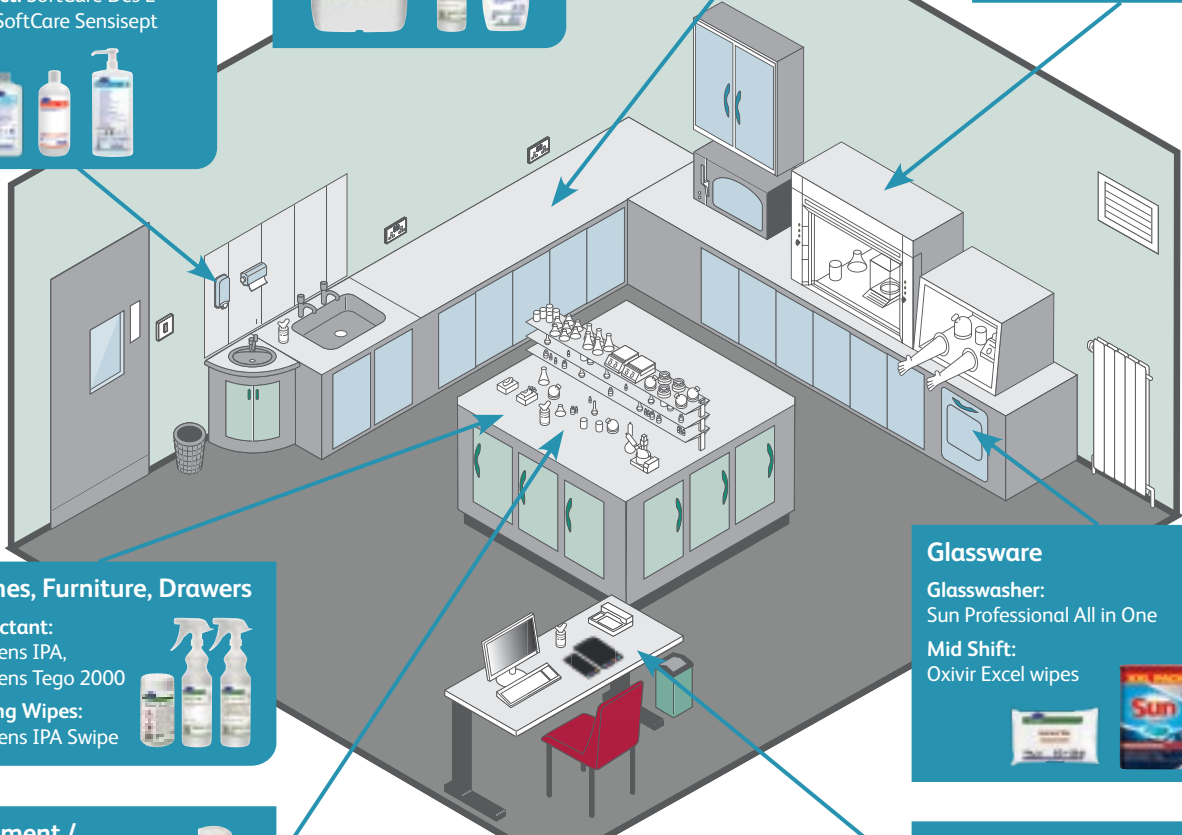
Mid Shift – All Surfaces
Disinfecting Wipes:
 Oxivir Excel wipes

Hand Hygiene
Wash: SoftCare Wash
Disinfect: SoftCare Des E
 2 in 1: SoftCare Sensisept

Floors, Walls, Ceiling, tools
Cleaner: ClearKlens Plus
Clean & disinfect:
 ClearKlens Tego 2000
Sporicide: Oxivir Excel

Testing Area
Disinfection:
 ClearKlens IPA or DE

Isolator – Aseptic Area
Sporicide: ClearKlens Oxifast
Disinfectant:
 ClearKlens Tego 2000
Alcohol: ClearKlens IPA or DE



Benches, Furniture, Drawers
Disinfectant:
 ClearKlens IPA,
 ClearKlens Tego 2000
Cleaning Wipes:
 ClearKlens IPA Swipe

Equipment / Medical Devices
Disinfection:
 Oxivir Excel CE

All Purpose Virucidal Wipes
 Oxivir Excel

Glassware
Glasswasher:
 Sun Professional All in One
Mid Shift:
 Oxivir Excel wipes

Computer, Tablet, Phone
Disinfection:
 Oxivir Excel wipes

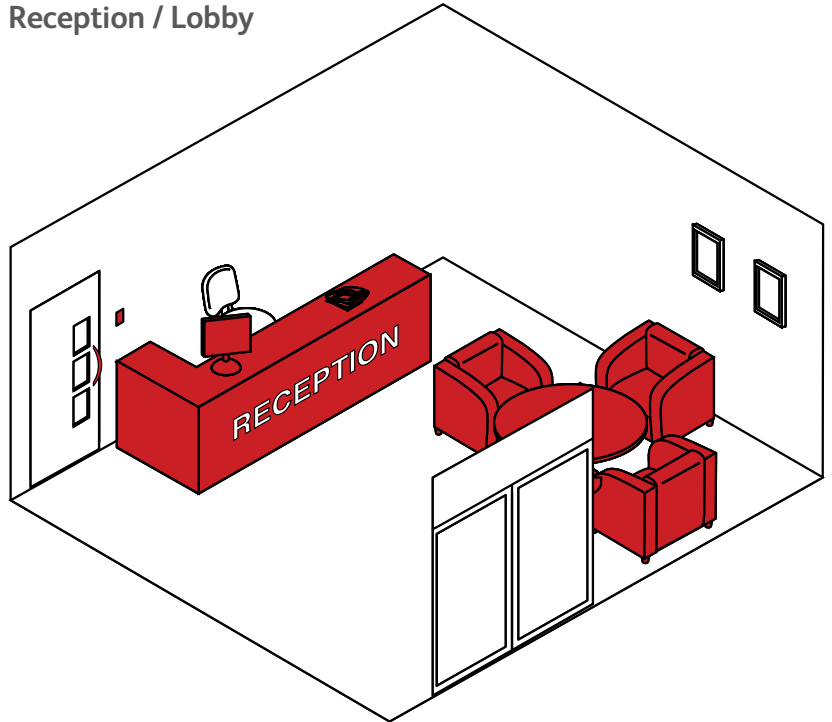
	Product Name	Bactericidal			Fungicidal	Yeasticidal		Sporicidal	Virucidal
	ClearKlens Non Sterile	EN 1276	EN 13697	EN 16615	EN 1650	EN 1650	EN 13697	EN 13704	EN 14476 (Poliovirus and Adenovirus)
Alcohols	CK IPA	✓	✓			✓	✓		
	CK DE	✓	✓			✓	✓		
Daily disinfectants	CK Tego 2000 SC	✓	✓			✓	✓		MVA*
	CK Tego 2000 SS/RTU	✓	✓			✓	✓		MVA*
	CK Cleansinald SC	✓	✓			✓	✓		
	CK Cleansinald RTU	✓	✓			✓	✓		
Sporicides	CK Bi-Spore	✓	✓		✓	✓	✓	✓	✓
	CK Oxifast	✓	✓			✓	✓	✓	✓
Cleaner / Disinfectant	Oxivir Excel Wipes	✓	EN 13727	✓		✓	EN 13624		✓

*Modified vaccinia virus Ankara

Key touch points in non-production areas

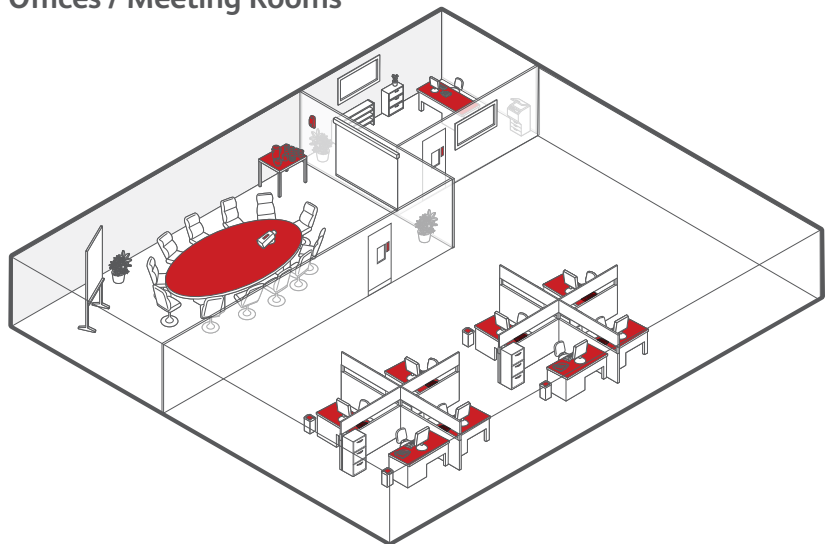
-  All handles (not only doors)
-  Switches
-  Dispensers (loaded, in good order, clean)
-  Hand contact areas
-  Chairs
-  Table tops
-  Telephones
-  Hand rails
-  Cashier / credit card machines
-  Lift button
-  Vending machine
-  Water fountain
-  Waste bin

Reception / Lobby



-  All handles (not only doors)
-  Switches
-  Telephones
-  Desks

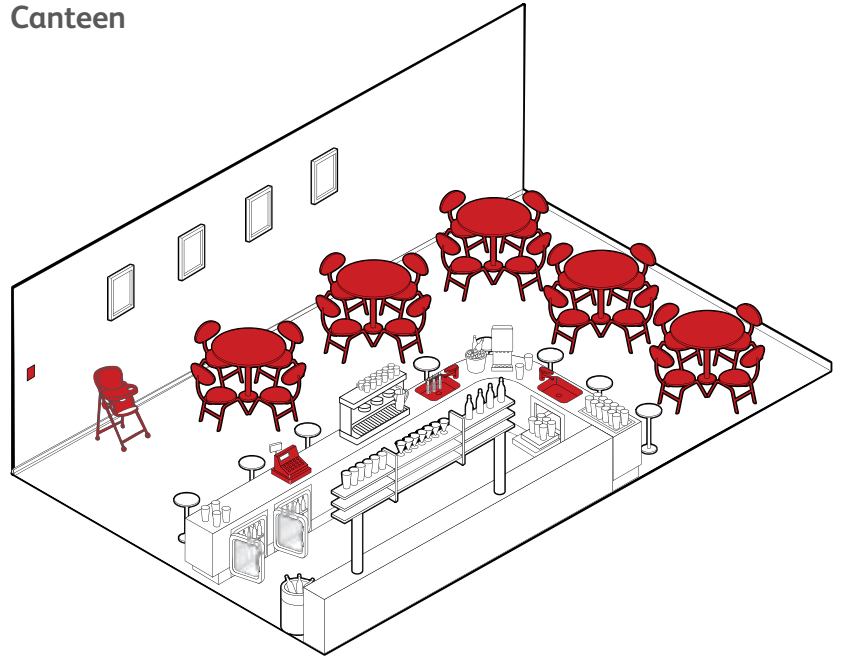
Offices / Meeting Rooms



Key touch points in non-production areas

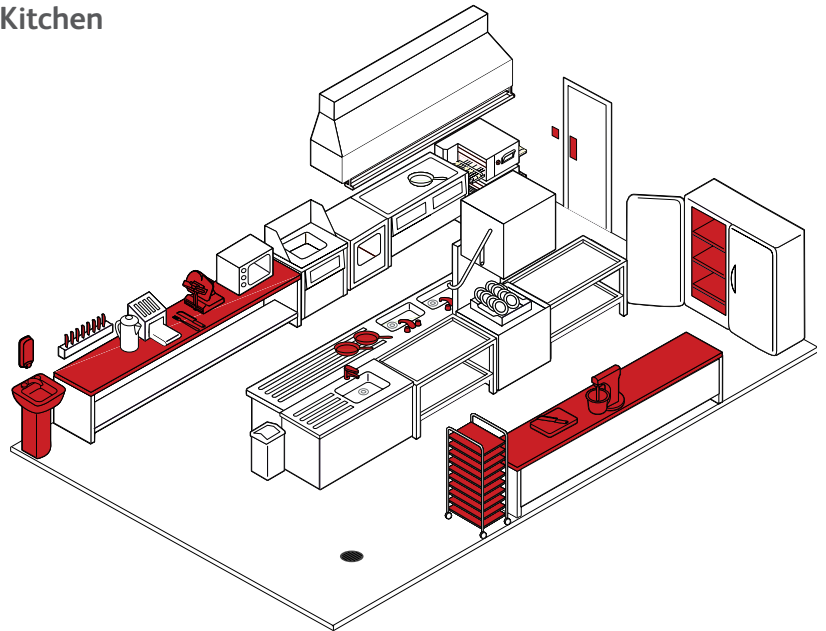
-  All handles (not only doors)
-  Switches
-  Dispensers (loaded, in good order, clean)
-  Trays
-  Condiment dispensary
-  Sneeze guards
-  Chairs
-  Table tops
-  Menu cards
-  Cashier / credit card machines
-  Touchscreens

Canteen



-  All handles (not only doors)
-  Taps
-  Dispensers (loaded, in good order, clean)
-  Hand contact areas
-  Food contact surfaces and racks
-  Taps
-  Utensils
-  Touchscreens

Kitchen

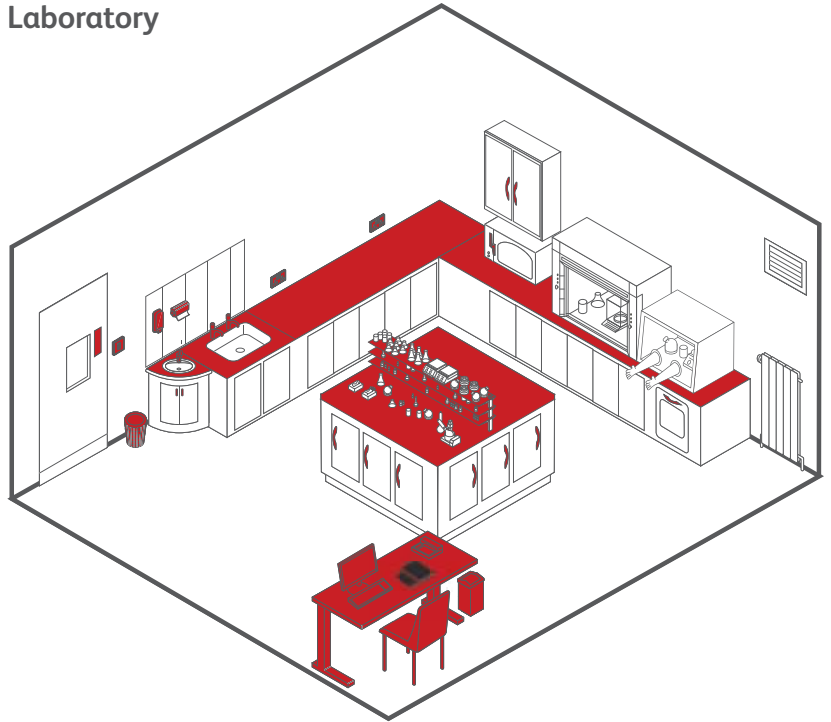




Key touch points in non-production areas

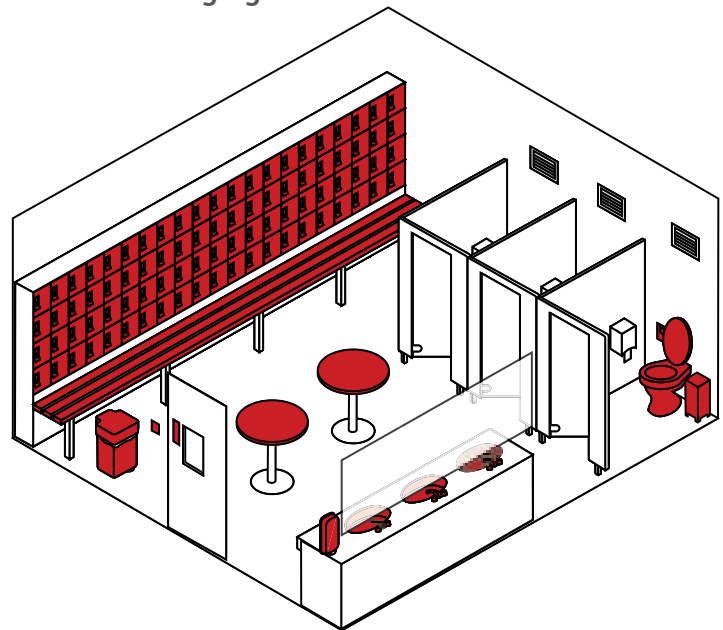
- All handles (not only doors)
- Telephones
- Switches
- Taps
- Dispensers (loaded, in good order, clean)
- Desks
- Hand contact areas
- Touchscreens
- Chairs
- Waste bin

Laboratory



- All handles (not only doors)
- Lockers
- Switches
- Tables
- Dispensers (loaded, in good order, clean)
- Bench
- Bathroom handles, toilet flush, shower control, taps
- Waste bin
- Toilets (seats, splash walls)

Washroom / Changing Room



Oxivir® Excel Wipe



Bactericidal



Virucidal



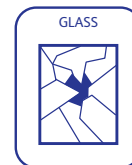
Yeastcidal



- Ready to use for faster disinfection
- Disposable wipe for ultra hygiene
- Convenient, no preparation or laundry required
- Effective against Bacteria, Viruses and Yeast in as little as 30 seconds
- Full virucidal claim including Coronavirus in 30 seconds
- Extensively tested against European norms
- Carries yeastcidal claim against Candida albicans
- Powerful surfactant package delivers excellent cleaning performance including descaling and lime limitation
- Excellent user safety profile reduces worker risk
- No hazard warnings in dilution
- Does not contain respiratory irritants
- Does not contain salicylic acid
- AHP formulation is gentle on surfaces extending equipment life
- Available as a concentrated, RTU or wipe

Surface Compatibility

Oxivir Excel Wipes can be used on any hard surface usually encountered in a laboratory, production or non-production environments including stainless steel, glass, acrylics and PVC. It is not suitable for use on marble, copper, brass or other surfaces sensitive to oxidative agents.



Efficacy	Test Method	Contact Time (Undiluted)	Dirty/Clean Conditions
Virucidal (BVD & Mod VVA)	DVV limited virucidal test	30 sec	Dirty (FCS)
Virucidal (Adeno, MNV, Polio)	EN 14476 fully virucidal statement	30 sec	Dirty
Bactericidal	EN 1276	1 min	Dirty
Yeastcidal	EN 13624	5 min	Dirty
Bactericidal	EN 13727	30 sec	Dirty
Yeastcidal	EN 1650	5 min	Dirty
Bactericidal Yeastcidal	EN 16615	1 min	Dirty

Test reports are available on request

Oxivir® Excel Conc



Bactericidal



Virucidal



Yeasticidal

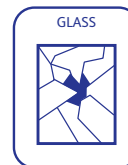


- Effective against Bacteria, Viruses and Yeast in as little as 30 seconds
- Full virucidal claim including Coronavirus with a 30 second contact time
- Extensively tested against European norms
- Carries yeasticidal claim against Candida albicans
- Powerful surfactant package delivers excellent cleaning performance including descaling and lime limitation
- Excellent user safety profile reduces worker risk
- No hazard warnings in dilution
- Does not contain respiratory irritants
- AHP formulation is gentle on surfaces extending equipment life
- Available as a conc, RTU or wipe



Surface Compatibility

Oxivir Excel can be used on any hard surface usually encountered in a laboratory, production and non-production environments including stainless steel, glass, acrylics and PVC. It is not suitable for use on marble, copper, brass or other surfaces sensitive to oxidative agents.



*@ 2% dilution

* Contact time dependant on dilution

Efficacy	Test Method	Contact Time (Undiluted)	Dirty/Clean Conditions
Bactericidal	EN1276	1.5% 1 min 1.0% 5 min	Dirty
Bactericidal	EN13727	0.75% 30 sec	Clean
Bactericidal	EN13727	2.0% 30 sec 1.5% 5 min	Dirty
Bactericidal Yeasticidal	EN13697	Bactericidal: 1.25% 5 min Yeasticidal 2.5% 5 min	Clean
Bactericidal Yeasticidal	EN13697	Bactericidal: 1.5% 5 min Yeasticidal 3.5% 5 min	Dirty
Bactericidal Yeasticidal	EN13697	Bactericidal: 4.0% 5 min Yeasticidal: 4.5% 5 min	Dirty medical soil
Bactericidal Yeasticidal	EN16615	1.0% 1 min	Dirty
Bactericidal Yeasticidal	VAH (EN16615)	4% 5 min 2% 15 min 1% 60 min	Dirty
Fungicidal	EN13624	7.0% 30 min 5.0% 60 min	Clean
Sporicidal (Clostridium difficile)	EN 13704	10% 15 min	Clean
Virucidal (BVDV Modified vaccinia virus Ankara)	DVV	2.0% 30 sec (BVD) 1.5% 30 sec (Mod VVA) 2.0% 30 sec (BVD & Mod VVA)	Dirty (FCS)
Virucidal (Adenovirus MNV Polio)	EN 14476	1.5% 5 min (Adeno) 2.0% 5 min (MNV) 1.5% 5 min (Polio) 2.0% 5 min (adeno, MNV & Polio)	Dirty
Yeasticidal	EN13624	2.5% 5 min	Clean
Yeasticidal	EN13624	4.0% 5 min 3.0% 15 min 2.0% 60 min	Dirty
Yeasticidal	EN1650	3.75% 5 min	Dirty

Test reports are available on request

Oxivir® Excel Foam



Bactericidal



Virucidal



Yeastcidal

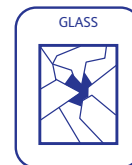


- Ready to use for faster disinfection
- Foam consistency for safer more effective use
- Effective against Bacteria, Viruses and Yeast in as little as 30 seconds
- Full virucidal claim including Coronavirus with a 30 second contact time
- Extensively tested against European norms
- Carries yeastcidal claim against Candida albicans
- Powerful surfactant package delivers excellent cleaning performance inc. descaling and lime limitation
- Excellent user safety profile reduces worker risk
- No hazard warnings in dilution
- Does not contain respiratory irritants
- AHP formulation is gentle on surfaces extending equipment life
- Available as a concentrate, RTU or wipe



Surface Compatibility

Oxivir Excel Foam can be used on any hard surface usually encountered in a laboratory, production and non-production environment including stainless steel, glass, acrylics and PVC. It is not suitable for use on marble, copper, brass or other surfaces sensitive to oxidative agents.



Efficacy	Test Method	Contact Time (Undiluted)	Dirty/Clean Conditions
Virucidal (BVD & Mod VVA)	DVV limited virucidal test	30 sec	Dirty (FCS)
Virucidal (Adeno, MNV, Polio)	EN 14476 fully virucidal statement	30 sec	Dirty
Bactericidal	EN 1276	1 min	Dirty
Yeastcidal	EN 13624	5 min	Dirty
Bactericidal Yeastcidal	EN 13697	5 min	Dirty
Bactericidal Yeastcidal	EN 13697	5 min	Dirty medical soil
Bactericidal	EN 13727	30 sec	Dirty
Yeastcidal	EN 1650	5 min	Dirty
Bactericidal Yeastcidal	EN 16615	1 min	Dirty

Test reports are available on request

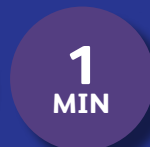
Oxivir® Sporicide



Bactericidal



Virucidal



Sporicidal

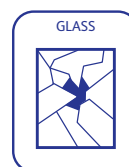


- Applied as a foam
- Broadest range of efficacy offers highest level of protection
- Ready to use for faster disinfection
- Effective against Bacteria, Viruses, Yeast and Fungi in as little as 1 minute
- Powerful surfactant package delivers excellent cleaning performance
- Superior safety profile vs other sporicidal agents
- Does not contain VOC (Volatile Organic Compounds)
- No rinsing required



Surface Compatibility

Oxivir Sporicide can be used on any hard surface usually encountered in a laboratory, production and non-production environment including stainless steel, glass and acrylics. It is not suitable for use on marble, copper, brass or other surfaces sensitive to oxidative agents.



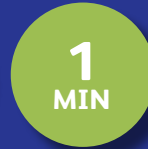
Efficacy	Test Method	Contact Time (Undiluted)	Dirty/Clean Conditions
Bactericidal	EN13697	1 min Medical soil: 1 min	Dirty Dirty (medical soil)
Bactericidal	EN13727	30 sec	Dirty
Mycobactericidal	EN16615	5 min	Dirty
Fungicidal	EN16615	7 min	Dirty
Bactericidal Yeasticidal (Bacteria & C. Albicans)	EN16615	1 and 5 min	Dirty
Bactericidal Yeasticidal (Bacteria & C. Albicans)	VAH Certification	30 sec	Dirty
Yeasticidal (C. Albicans)	EN13697	1 min	Dirty
Yeasticidal (C. Albicans)	EN13624	1 min	Dirty
Yeasticidal (C. Albicans)	EN1650	1 min	Dirty
Fungicidal (A. brasiliensis)	EN13624	6 min	Dirty
Fungicidal (A. brasiliensis)	EN13697	6 min	Dirty (medical soil)
Fungicidal (A. brasiliensis)	EN1650	6 min	Dirty
Mycobactericidal (M. avium & M. terrae)	EN14348	10 min	Dirty
Virucidal	DVV Summary limited virucidal	30 sec	Dirty (FCS)
Virucidal	EN 14476 fully virucidal statement	1 min	Dirty
Bacteria spores (C.diff)	EN 13704	1 min	Clean
Bacteria spores (C.diff)	EN 13704	3 min	Dirty
Bacteria spores (Bacillus S)	EN 13704	15 min	Clean
Bacteria spores (Bacillus S)	EN 13704	30 min	Dirty
Bacteria spores (Bacillus C/Bacillus S)	EN14347	15 min	Clean
Bacteria spores (C.diff)	EN16615	5 min	Dirty

Test reports are available on request

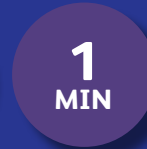
Oxivir® Sporicide Wipe



Bactericidal



Virucidal



Sporicidal

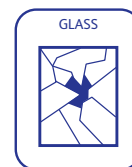


- Broadest range of efficacy offers highest level of protection
- Ready to use for faster disinfection
- Effective against Bacteria, Viruses, Yeast and Fungi in as little as 1 minute
- Powerful surfactant package delivers excellent cleaning performance
- Superior safety profile vs other sporicidal agents
- Does not contain VOC (Volatile Organic Compounds)
- No rinsing required



Surface Compatibility

Oxivir Sporicide can be used on any hard surface usually encountered in a laboratory, production and non-production environment including stainless steel, glass and acrylics. It is not suitable for use on marble, copper, brass or other surfaces sensitive to oxidative agents.



Efficacy	Test Method	Contact Time (Undiluted)	Dirty/Clean Conditions
Bactericidal	EN1276	1 min	Dirty
Bactericidal	EN13727	30 sec	Dirty
Mycobactericidal	EN14348	10 min	Dirty
Bacteria spores	EN16615 (C.diff)	5 min	Dirty
Bactericidal Yeasticidal	EN16615	1 and 5 min	Dirty
Bactericidal Yeasticidal	EN16615	25% 5 min	Dirty
Bactericidal Yeasticidal	EN16615	1 min for storage period of 28 days	Dirty
Bactericidal Yeasticidal	Expertise VAH	30 sec	Dirty
Bactericidal Yeasticidal	Gutachten VAH	30 sec	Dirty
virucidal	DVV limited virucidal test Expert Opinion (MVA, vaccinia virus)	30 sec	Dirty
virucidal	DVV limited virucidal test Expert Opinion (BVDV)	30 sec	Dirty
virucidal	EN14476 Expert Opinion (Adeno)	1 min	Dirty
virucidal	EN14476 Expert Opinion (MNV)	1 min	Dirty

Test reports are available on request





Diversey's purpose is to **protect** and **care** for people through leading hygiene, infection prevention and cleaning solutions. Diversey has been, and always will be, a **pioneer** and **facilitator for life**.

We constantly deliver **revolutionary** cleaning and hygiene technologies that provide **total confidence** to our customers across all of our global sectors, including: cleaning products, systems and services that efficiently integrate chemicals, machines and sustainability programs. This makes us **unique** among leading global hygiene and cleaning companies.

Everything we do has our customers' needs at its heart and is based on the belief that cleaning and hygiene are **life essentials**.

With over **95 years of expertise**, we safeguard our customers' businesses, contributing to productivity improvements, lower total operating costs and brand protection.

Diversey is headquartered in Fort Mill, S.C., USA. For more information, visit www.diversey.com or follow us on social media.

Contact Diversey Life Sciences for further information.

Visit Diversey Life Sciences on the web

