

Feel free to touch

Safety is just 1 wipe away



30" KILLS
CORONAVIRUS

**100%
SAFE**
FOR PEOPLE
AND SURFACES

**ELIMINATES
VIRUSES
BACTERIA YEAST**

Oxivir is the only cleaner and disinfectant to kill Coronavirus and all other viruses in just 30 seconds*.

Oxivir protects your residents, visitors, staff and reputation in the most efficient, safe and sustainable way.

* According to EN 14476



Oxivir™

powered by **AHP®**



Oxivir Combined Cleaner & Disinfectant, powered by AHP Technology, provides you with the best alternative to your traditional disinfectants by delivering a **full virucidal efficacy in just 30 seconds**, while being very gentle to surfaces and with the lowest risk to your staff and residents. 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.

HOW DOES IT WORK?

AHP (Accelerated Hydrogen Peroxide) is a patented, synergistic blend of commonly used, safe ingredients that when combined with low levels of hydrogen peroxide dramatically **increases its germicidal efficacy and cleaning performance**.

KEY BENEFITS



EFFICACY

Full virucidal efficacy in just 30 sec. (Coronavirus)
Highly effective against key healthcare-associated pathogens
Fastest kill claims for a **broad spectrum of viruses, bacteria and yeast**



SAFETY

Safety to users, no need of PPE
Highly compatible with surfaces, non flammable
Wipes reduce aerosols completely and will increase disinfection compliance by 35 % *



EFFICIENCY

All-in-one cleaner & disinfectant product improving labour efficiency (available in multiple pack formats and dosing solutions).
Oxivir Excel Wipes will increase your efficiency up to 23 % *
Easy to use with minimal training needed
High-performance surfactant system that delivers superior cleaning results versus many other disinfectant technologies



SUSTAINABILITY

The actives break down into water and oxygen which is far **safer both for the environment and people**
Oxivir products are free from Alkylphenol Ethoxylates (APEs), Nonylphenol Ethoxylates (NPEs), Volatile Organic Compounds (VOCs)

* Weimke TL, et. al. The value of ready-to-use disinfectant wipes: Compliance, employee time, and costs. Am J Infect Control. 2014; 42: 329-330

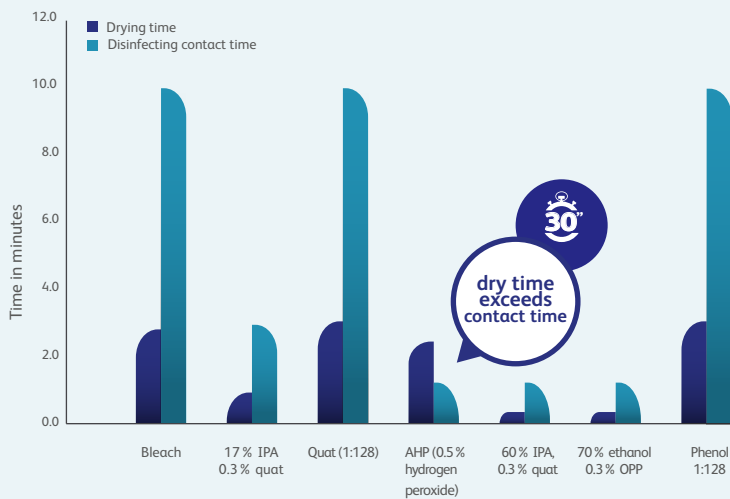




BREAKING THE CHAIN OF INFECTIONS EFFECTIVELY AND FAST

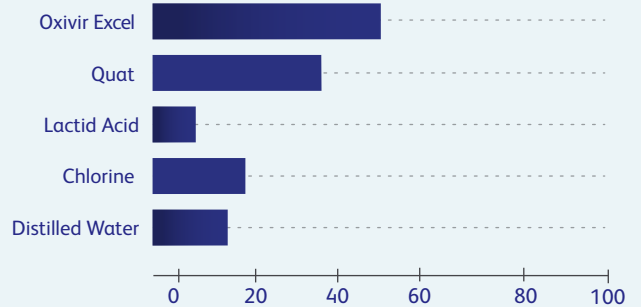
Recent studies have shown that **the environment can play a significant role in the transmission of pathogens** and that the cleaning and disinfection of surfaces plays a critical role in reducing the risk of HAIs. **Oxivir is a broad spectrum cleaner disinfectant** which is fully effective against Norovirus, Adenovirus, Poliovirus and Coronavirus (incl. SARS-CoV-2) in just 30 seconds. Based on Accelerated Hydrogen Peroxide, it is extremely effective against bacteria and yeast too. On top of it, its **superior cleaning performance, broad spectrum and short contact time** make you forget about application mistakes and disinfection compliance risks.

Dry time vs Contact time



Source: J AOAC Int 2010 Nov-Dec; 93(6):1944-51

% Soil Removal in a Standard Cleaning Test



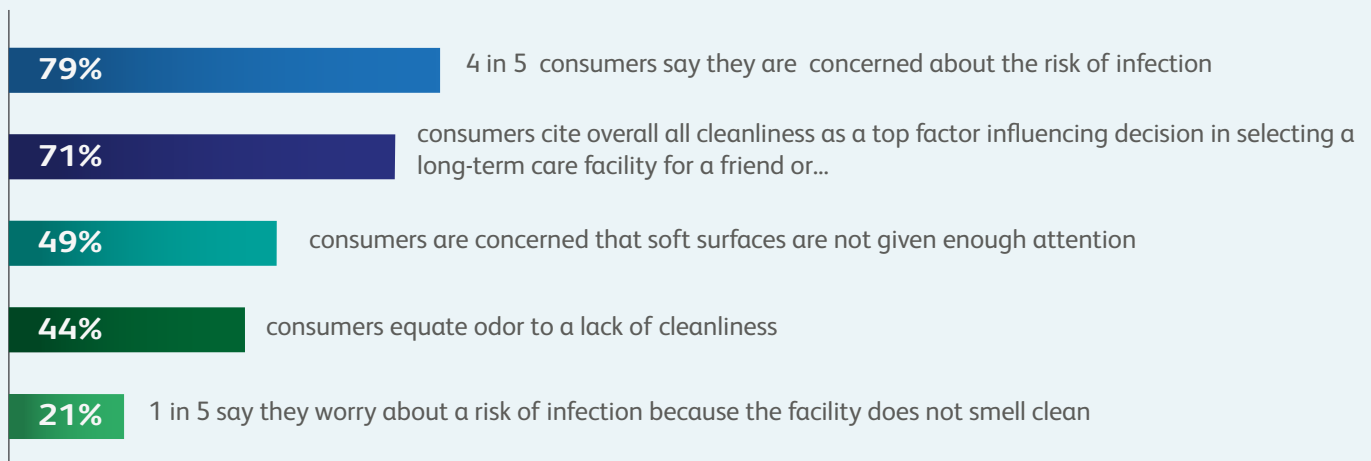
Source: Internal study, 2015



PROTECT YOUR RESIDENTS AND REASSURE THEIR FAMILIES PROVIDE BEST IN CLASS INFECTION PREVENTION WITH OXIVIR

Market research shows that **cleanliness is a top factor influencing customer decisions in selecting a long-term care facility** for a friend or family member. Oxivir products have an enhanced cleaning ability and comply with the highest standards in terms of disinfection. So **you can prove your residents and family to be at the forefront of the industry when it comes to hygiene.**

Top factors influence customer decisions



OXIVIR EFFICACY

 <p>Oxivir[™] powered by AHP[®]</p>	OXIVIR EXCEL CONCENTRATE		OXIVIR EXCEL FOAM	OXIVIR EXCEL WIPES
				
	Dilution	Contact time (dirty conditions)	Contact time (dirty conditions)	Contact time (dirty conditions)

BACTERICIDAL

EN 13727	2%	30 sec	30 sec	30 sec
	1,50%	5 min		
EN 16615	1%	1 min	1 min	1 min

YEASTICIDAL

EN 13624	4%	5 min	5 min	5 min
EN 16615	1%	1 min	1 min	1 min

VIRUCIDAL

EN 14476 (<i>Adenovirus</i>)	4%	30 sec	30 sec	30 sec
	1,50%	5 min		
EN 14476 (<i>Poliovirus</i>)	4%	30 sec		
	1,50%	5 min		
EN 14476 (<i>Murine Norovirus</i>)	4%	30 sec		
	2%	5 min		



THE MOST SUSTAINABLE CHOICE ALL THAT'S LEFT IS WATER AND OXYGEN

Finding a cleaning and disinfection product that matches your site's sustainability ambitions can be a challenge.

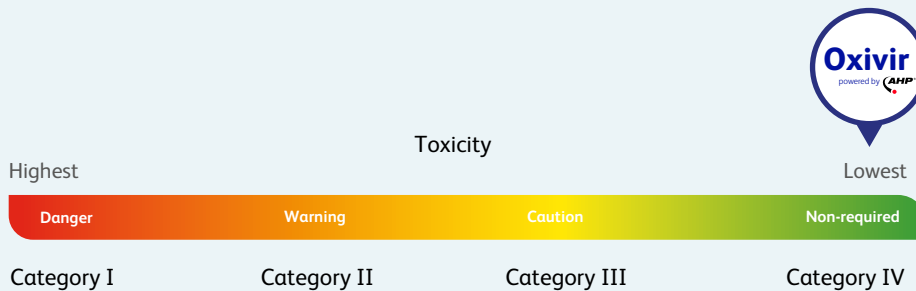
Oxivir products contain AHP, an active ingredient of hydrogen peroxide. Hydrogen peroxide is 100% biodegradable breaking down into the basic components of water and oxygen. This means minimal to no environmental impact.

Additionally, Oxivir products are free from Alkylphenol Ethoxylates (APEs), Nonylphenol Ethoxylates (NPEs), Volatile Organic Compounds (VOCs) so optimal indoor air quality is ensured.



NO RESIDUES, NO RISK PROVEN PROTECTION FOR EVERYONE

Using cleaning and disinfection products correctly and safely can be challenging. Not only are Oxivir products thorough on key pathogens, they are also **the safest choice for your employees and residents** and not classified in the register of occupational diseases. They can be **safely used without personal protective equipment** as they are **non-corrosive** and **non-irritating** to skin and eyes at the correct dilution. Oxivir products are free from VOCs, added fragrances, strong chemical odors, and fumes. What's more, **they do not bind with cleaning tool fabrics** such as cotton or microfiber (as quats do) meaning there is no risk of reduced efficacy.



The Hazard Materials Identification System (HMIS) is a numerical rating that measures the health hazard, flammability and physical hazards of substances.

Oxivir Disinfectant Cleaners, at use dilutions, are rated at **the lowest possible toxicity levels 0 - 0 - 0**.

HEALTH	0
FLAMMABILITY	0
PHYSICAL HAZARD	0

- ▶ No significant risk to health
- ▶ Materials that will not burn
- ▶ Materials that are normally stable, even under fire conditions and will **NOT** react with water, polymerize, decompose, condense or self-react. **Non-Explosives**.

Oxivir can be safely used and it **is compatible with:** stainless steel, chrome, vinyl, nylon fabrics, laminated surfaces, glass, rubber, hard and flexible plastics (polypropylene, polyurethane, polyethylene, PVC acrylic, fiberglass and polycarbonate)





MAKE YOUR CLEANING AND DISINFECTION SECOND TO NONE WITH OXIVIR

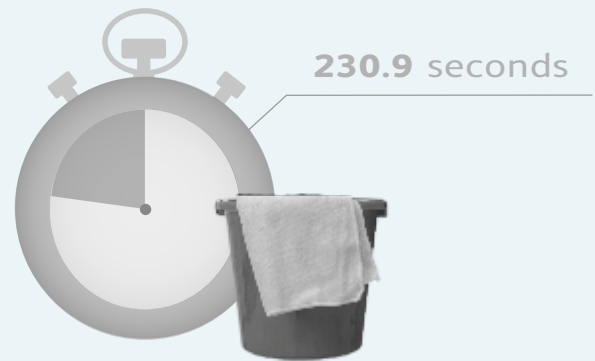
Oxivir is an **all-in-one cleaner & disinfectant** for any surface anywhere in your site that is so easy to use that training can be reduced to a minimum. Based on Hydrogen Peroxide, **Oxivir optimizes your labour efficiency** by a full surface disinfection against viruses, bacteria and yeast in one pass every time. Its **superior cleaning performance, efficacy spectrum and short contact times** makes you forget about application mistakes and disinfection compliance risks. **The average time for completing the cleaning and disinfection of a room in the Oxivir Wipes group was 178.1 seconds**, whereas, it was 230.9 seconds in the cloth and bucket group. This means **efficiency is increased by 23%** with Oxivir Wipes.

Effectiveness of Oxivir Wipes vs cloths & bucket methods and associated cost saving : results from a study*

Oxivir Wipes
group



Cloth and bucket
group



Use biocides safely. Always read the label and product information before use

* Weimke TL, et. al. The value of ready-to-use disinfectant wipes: Compliance, employee time, and costs. Am J Infect Control. 2014; 42: 329-330



Oxivir cleaner disinfectants come in various formats suitable for cleaning and disinfecting any surface in just 30 seconds*

* According to EN14476



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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. Diversey is headquartered in Fort Mill, SC, USA.

For more information, visit www.diversey.com or follow us on social media.



www.diversey.com

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