



Oxivir Plus

Oxivir Plus: Broad Spectrum Cleaner & Disinfectant

Description

Diversey Oxivir Plus, is a highly concentrated liquid cleaner disinfectant for the cleaning and disinfection of all water-resistant hard surfaces and some soft furnishings.

Key properties

- Hydrogen Peroxide based acidic formulation
- Effective against a wide spectrum of micro-organisms including bacteria, viruses, fungi and yeasts
- Effective cleaner
- Fragrance-free
- Based on patented technology; accelerated hydrogen peroxide

Benefits

- Cleans and disinfects in one step, reduction of working time
- Extensively tested against European norms and proven broad spectrum disinfection: Bactericidal, Virucidal, Fungicidal and Yeasticidal
- Excellent cleaning performance offering a streak free finish, descaling and lime limitation
- Suitable for use on water-resistant hard surfaces and some soft furnishings
- Good user safety profile
- Good environmentally profile. Active breaks down into oxygen and water
- Suitable for use in all kind of application areas, eg in high risk areas in Healthcare

Use instructions

Dosage: User dilution 2-5% depending upon soil load and application need. Refer Microbiological data for efficacy of the product against multiple pathogens.

Application:

Spray cleaning and disinfection:

1. Remove loose dirt
2. Spray onto the surfaces to clean with clean cloth or pre-wetted with product.
3. If the surface is dry during cleaning, spray again to make the surface wet completely.
4. Allow to air dry.

Bucket cleaning and disinfection:

1. Remove loose dirt
2. Apply solution with mop/cloth to clean and wet the surface completely.
3. Allow to air dry.

Important:

Do not use warm water. Do not mix with other products. Do not use on water or acid sensitive surfaces.



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Technical data

Appearance	: Clear yellow liquid
Relative density [20°C]	: 1.029
pH-value in use	: 1.8 ± 0.5 at 3.5% dilution
pH-value neat	: 0.5

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 Material Safety Data Sheet. Store in original container. Avoid extremes of temperature. Reacts with oxydisable substances.

Product compatibility

Under recommended conditions of use, **Diversey Oxivir Plus** is suitable for use on most materials commonly encountered.

Environmental information

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

Microbiological data

- EN14476, Virucidal, Adenovirus, 2.0% 2 min, clean condition
- EN14476, Virucidal, Poliovirus, 2.0% 2 min, clean condition
- EN 14476, Virucidal, Human Adenovirus Murine Norovirüs, 2.5% 1 min, clean condition
- EN14476, Virucidal, Human rotavirus, 1,0% 5 min, clean condition
- EN14476, Virucidal, Vacciniavirus, 1.5% 5 min, dirty condition
- EN 14476, Virucidal, Adenovirus, 2,5% 5min, dirty condition
- EN14476, Virucidal, Poliovirus Adenovirus, 3,0% 5 min, dirty condition
- EN1276, Bactericidal, Staphylococcus aureus Enterococcus hirae Escherichia coli Pseudomonas aeruginosa, 3,5% 30 sec; 3,0% 60sec, dirty condition
- EN1276, Bactericidal, Staphylococcus aureus Enterococcus hirae Escherichia coli Pseudomonas aeruginosa, 2,0% 5min, dirty condition
- EN13727, Bactericidal, Staphylococcus aureus Enterococcus hirae Pseudomonas aeruginosa, 1.0% 5 min, clean condition
- EN13727, Bactericidal, Staphylococcus aureus Enterococcus hirae Pseudomonas aeruginosa, 2.5% 5 min, dirty condition
- EN16615, Bactericidal, Staphylococcus aureus Enterococcus hirae Pseudomonas aeruginosa, 3.00% 5 min, dirty condition
- EN 13727, Bactericidal, Staphylococcus aureus Pseudomonas aeruginosa Enterococcus hirae Acinetobacter baumannii, 0.25% 8 min, clean condition
- EN13697, Bactericidal Yeasticidal, Staphylococcus aureus Enterococcus hirae Escherichia coli Pseudomonas aeruginosa Candida Albicans, Bactericidal: 1.5% 5 min Yeasticidal: 2.5% 5 min, clean condition
- EN 13727, EN 13624 Bactericidal Yeasticidal Fungicidal, Escherichia coli: 1% 30 sec, Enterococcus hirae: 1% 30 sec, Pseudomonas aeruginosa: 1% 30 sec, Staphylococcus aureus: 1% 30 sec, Candida albicans: 1% 5 min, Aspergillus niger: 1% 5 min
- EN13624, Yeasticidal, Candida albicans, 2.0% 5 min, clean condition
- EN13624, Yeasticidal, Candida Albicans, 3.0% 5 min, dirty condition
- EN13697, Yeasticidal, Candida Albicans, 4.0% 5 min, dirty condition
- EN14348, Mycobacteria, Mycobacterium terrae Mycobacterium avium, 2.5% 8 min, dirty condition
- EN13727, Sporicidal, Clostridium difficile, 15% 10 min, clean condition
- EN16615, Fungicidal, Aspergillus brasiliensis, 3.00% 15 min, dirty condition
- EN13697, Fungicidal, Aspergillus brasiliensis, 3.5% 15 min, dirty condition