



INSTRUCTIONS FOR USE

Oosafe[®] Laboratory Surface Disinfectant

EN-BIO-OODSF-01.05.2024

DISINFECTANTS



Oosafe[®] Laboratory Surface Disinfectant
REF OODSF-10000 spareMED

MEA and HSA tested for each LOT

- Disinfectant and tested for full Laboratory professional use.
- Alcohol-free, contains non-ionic surfactant and does not release volatile organic compounds.
- Bactericidal, Yeasticidal, Mycobactericidal, Tuberculocidal, Virucidal on Poliovirus, Adenovirus and Vesicular Stomatitis Virus (VSV) as per Annex A, EN 14476:2013+A1:2015 including HIV, HCV, HDV, HBV, Coronavirus, Influenza, Rabies, Marburg virus.

Application: Apply the diluted cleaning agent on laboratory floors and surfaces. Wait after application for the required disinfective effect and let the surface dry out. If used for laboratory floors, please rinse otherwise it might be slippery.

Dilution: For efficacy against specified microorganisms dilute with water and use as follows:
 Bactericidal, Fungal and Fungicidal virus..... 1:50, 30 min
 Adenovirus Type 7..... 1:25, 30 min
 Mycobactericidal, Tuberculocidal and Poliovirus Type 1..... 1:25, 30 min

Caution: Harmful to aquatic life with long-lasting effects. Avoid release to the environment. Dispose of contents in accordance with local regulations. Keep out of the reach of children.

Active ingredients: Quaternary ammonium compound
 Chlorhexidine digluconate 4.3 mg/L

2024-11 LOT 70934 ID 875(10A)

spareMED ApS
 Pilestræde 2
 Farum 3520, DK
 info@sparemed.dk
 www.sparemed.dk
 Issue No. 01/2024 (Rev. 01/2024)

10 L



Oosafe[®] Laboratory Surface Disinfectant
REF OODSF-02000 spareMED

MEA and HSA tested for each LOT

- Disinfectant and tested for full Laboratory professional use.
- Bactericidal, Yeasticidal, Mycobactericidal, Tuberculocidal, Virucidal on Poliovirus, Adenovirus and Vesicular Stomatitis Virus (VSV) as per Annex A, EN 14476:2013+A1:2015 including HIV, HCV, HDV, HBV, Coronavirus, Influenza, Rabies, Marburg virus.

Application: Apply the diluted cleaning agent on laboratory floors and surfaces. Wait after application for the required disinfective effect and let the surface dry out. If used for laboratory floors, please rinse otherwise it might be slippery.

Dilution: For efficacy against specified microorganisms dilute with water and use as follows:
 Bactericidal, Fungal and Fungicidal virus..... 1:50, 30 min
 Adenovirus Type 7..... 1:25, 30 min
 Mycobactericidal, Tuberculocidal and Poliovirus Type 1..... 1:25, 30 min

Caution: Harmful to aquatic life with long-lasting effects. Avoid release to the environment. Dispose of contents in accordance with local regulations. Keep out of the reach of children.

Active ingredients: Quaternary ammonium compound
 Chlorhexidine digluconate 4.3 mg/L

2024-11 LOT 70934 ID 916(2B)

spareMED ApS
 Pilestræde 2
 Farum 3520, DK
 info@sparemed.dk
 www.sparemed.dk
 Issue No. 01/2024 (Rev. 01/2024)

2 L



EN-BIO-OODSF-17.05.2024

Attention!

- Check the expiration date on the label.
- Storage temperature is between 15 – 30°C.
- Avoid direct sunlight.
- Visually check for bottles to be undamaged and the sealing intact.
- Harmful to aquatic life with long-lasting effects.
- Avoid release to the environment.
- Keep out of the reach of children.
- Oosafe® disinfectant bottles are made of high-density polyethylene (HDPE) and are recyclable. For the sake of the environment, it is recommended to dispose bottles according to the local regulations.



- Dispose of contents in accordance with local regulations.
- Cardboard boxes shall be disposed according to the local regulations for paper recycling.
- Plastic bottles and cardboard boxes are flammable. Keep away from fire.



First-aid measures!

- Inhalation: Supply fresh air; consult doctor in case of complaints.
- Skin contact: The product is generally non-irritating.
- Eye contact: Rinse opened eyes for 10 minutes under running water. Force to open eyelids. Consult a doctor if irritation persists.
- Ingestion: Rinse mouth and drink plenty of water. Do not induce vomiting. If symptoms persist, consult doctor.

Additional information:

For more detailed information about the products, safety refer to disinfectants' safety data sheet.

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Intended use

- Disinfection and washing of laboratory surfaces and floors.

Product Description

Oosafe® Surface Disinfectant is a quaternary ammonium compound-based disinfectant containing non-ionic surfactant. The disinfectant is alcohol-free, does not release volatile organic compounds (VOCs), is made for the disinfection and cleaning of surfaces and floors in in-vitro fertilization (IVF) laboratories. The disinfectant is meant to be diluted with water before use.

Application

For maximum efficacy recommended dilution and waiting time: 1:25, 30 min.

Recommended use:

Method - Dilute Oosafe® Surface Disinfectant with water according to the table recommendations below and apply the diluted cleaning agent on laboratory floors and surfaces. Wait after application for the required disinfection effect and let the surface dry out. If used for laboratory floors, please rinse otherwise it might be slippery.

Features

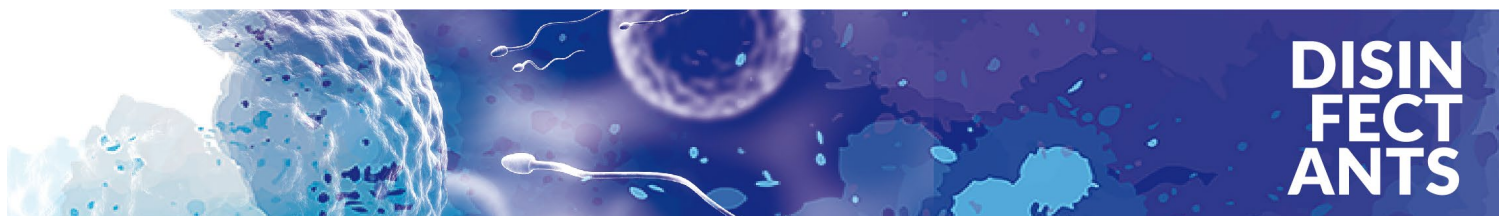
- Alcohol-free.
- Contains non-ionic surfactant.
- Non-VOC releasing.
- Mouse embryo assay (MEA) and Human Sperm Survival Assay (HSSA) tested for each LOT.
- Bactericidal, Yeasticidal and Virucidal on Poliovirus, Adenovirus and Vaccinia virus.

Excellent material compatibility with

- Plastic;
- Rubber;
- Glass;
- Acrylic;
- Stainless steel;
- Cotton
- Ceramic;
- Linoleum.

Durability

After opening Oosafe® Surface Disinfectant bottles or containers, the mixture maintains stability for 3 years under proper storage condition.



Microbiological efficacy

Efficacy table for Laboratory Surface Disinfectant			
Activity Spectrum	Method*	Contact Time	Dilution
Bactericidal <i>Pseudomonas aeruginosa,</i> <i>Staphylococcus aureus, Enterococcus hirae</i>	EN 13727 EN 14561 EN 1040	15 min	1:50
	<i>Escherichia Coli</i>		
Yeasticidal <i>Candida albicans</i>	EN 1275 EN 13624 EN 14562	15 min	1:50
Mycobactericidal and Tuberculocidal <i>Mycobacterium terrae, Mycobacterium avium</i>	EN14348	30 min	1:25
Virucidal <i>Vaccinia virus**</i> <i>Poliovirus type 1</i> <i>Adenovirus type 5</i>	EN 14476+A1	15 min	1:50
	EN 14476	30 min	1:25
	EN 14476+A1	10 min	1:25









*Efficacy is tested for clean conditions.

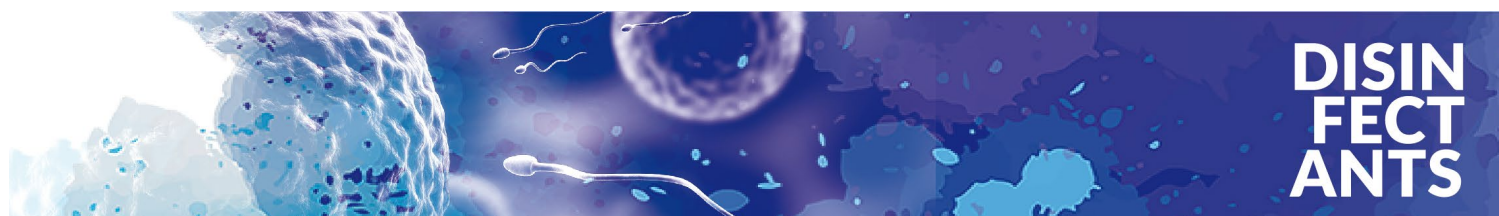
**Effective against all enveloped viruses from Annex A, EN14476:2013+A1:2015 including HBV, HCV, HDV, HIV, Coronavirus, Influenza, Rabies, Measles virus.

Packaging Type

Packaging Type	Product reference
1. 50 ml, spray bottle - sample	OODSF-00050
2. 2L, bottle with dose cup, individually packed in the carton box	OODSF-02000
3. 10L, refill container, individually packed in the cardboard protection	OODSF-10000

Symbols on the product's primary packing label

Symbol	Description of the symbol
1. 	Consult instructions for use or consult electronic instructions for use
2. 	Manufacturer
3. 	Use by date
4. 	Temperature limit
5. 	Batch code
6. 	Keep away from sunlight
7. 	Identification number
8. 	Catalogue number (Product reference)



EN-BIO-OODSF-17.05.2024

Manufacturer:

sparmed

SparMED ApS

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