



## COMPLIANCE ENABLING ENVIRONMENTAL DISINFECTION

### Incidin™ OxyFoam S

#### SPORICIDAL READY-TO-USE CLEANER AND DISINFECTANT

The advanced formulation of Incidin™ OxyFoam S provides the benefits of a patented\* hydrogen peroxide solution with broad spectrum efficacy.

It is effective against a wide range of pathogens and leaves no active residues.

- Active ingredient decomposing into water and oxygen
- Sporicidal & virucidal offering
- Excellent material compatibility

**Incidin OxyFoam S is EU-wide approved under BPR (Biocide Product Regulation 528/2012)**

- Passing extensive toxicological, ecotoxicological and exposure assessment criteria of BPR
- Fulfilling highest safety standards, ensuring a high level of protection to human health and the environment
- Delivering sustained compliance



\*European Patent EP1987121

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PROTECTING WHAT'S VITAL™

# Incidin™ OxyFoam S

## SPORICIDAL READY-TO-USE CLEANER AND DISINFECTANT

### EFFECTIVE

- Broad spectrum efficacy

### SAFE

- Active ingredient decomposes into water and oxygen
- Excellent material compatibility
- Passed extensive BPR assessment

### CONVENIENT

- Cleans & disinfects
- Ready to use formats

## MICROBIOLOGICAL PROPERTIES FOR MEDICAL DEVICE APPLICATION

EFFICACY UNDILUTED	CONTACT TIME	
Disinfection of surfaces with mechanical action acc. to VAH method 2015		
Bactericidal, yeasticidal	5 min*	
Fungicidal	5 min*	
Mycobactericidal	15 min*	
Bactericidal according to EN 13727 (1 min) / EN 16615 (1 min*)		1 min*
Yeasticidal according to EN 13624 (1 min) / EN 16615 (1min*)		1 min*
Fungicidal according to EN 13624 (5 min) / EN 16615 (method) (5 min*)		5 min*
Tuberculocidal according to EN 14348 (5 min) / EN 16615 (method) (5 min*)		5 min*
Mycobactericidal according to EN 14348 (5 min) / EN 16615 (method) (5 min*)		5 min*
Effective against enveloped viruses according to EN 14476	30 sec*	
Limited spectrum virucidal according to EN 14476 (Adenovirus - 30 sec, Norovirus - 1 min** / 15 min*)	1 min** / 15min*	
Virucidal according to EN 14476	10min** / 30min*	
Sporicidal against C. difficile according to EN 17126	60min**	
Sporicidal against C. difficile according to EN 16615 (method) acc. CEN TC216 prWI Oct 2020 / VAH method 19	15 min**	
Sporicidal according to EN 17126	60 min**	
Effective against enveloped viruses acc. to RKI recommendation 10/2022	15 sec***	
Limited spectrum virucidal	30 min***	
Adenovirus	30 sec***	
Polyomavirus SV40	30 sec***	
Rotavirus	15 sec***	

\* dirty conditions \*\* clean conditions \*\*\* DVV 2015 (suspension test)

## MICROBIOLOGICAL PROPERTIES FOR BIOCIDES APPLICATION

EFFICACY UNDILUTED	CONTACT TIME
Bactericidal, yeasticidal	1 min**
Fungi and Mycobacteria	5 min**
Bacterial Spores	30 min* / 60 min**
Clostridium difficile spores	5 min*
Viruses	30 min**

\* clean conditions \*\* dirty conditions

## MEDICAL DEVICE AND BIOCIDES USE SAFELY

Please read label and product information.

## APPLICATION AREA



**Medical Device:** Sporicidal, ready-to use surface cleaning and disinfection liquid for invasive and non-invasive medical devices.

**Biocide:** PT02 - Disinfection of non-food contact surfaces in health care applications  
- by spraying using trigger sprayer and dry wipe.

## INSTRUCTIONS FOR USE

### Medical Device:

750ml: Spray surface from approx. 30cm, ensuring the surface is completely wet. Wipe the surface with a clean wipe and leave to dry. Alternatively, apply the product to a clean wipe, wipe the surface and leave to dry. Do not rinse. Respect the indicated contact time and conditions for the required antimicrobial activity. If used under clean conditions, clean surface upfront (use clean, fresh cloth/mop for each step). The use of a cleaning and disinfection product does not replace regular cleaning. Do not use on surfaces sensitive to oxidative agents such as marble, copper or brass. For reprocessing of medical devices always observe manufacturers' instructions for use, incl. material compatibility. Terminal disinfection of semicritical medical devices (i.e. probes & TEE probes): If immersion is not possible, disinfect the device by wiping as described above. Rinse thoroughly with water of drinking quality in this case after contact time elapsed.

### Biocide:

Always read the label or leaflet before use and follow all the instructions. Product should be applied to a dry surface. Wet surfaces completely. Do not rinse after use. Do not use on surfaces sensitive to oxidative agents such as marble, copper or brass. Product is intended for cleaning and disinfection in one step. When used under clean conditions: clean surface up front.

Spraying using trigger sprayer and dry wipe:

For optimum results hold bottle upright and spray from a distance of 30 cm. Spray the product onto a dry wipe and wipe small surfaces such as worktops and equipment or spray product onto the surface, then wipe surface with a clean, dry wipe and leave to dry. Always close the nozzle after use. Used wipes must be disposed in a closed container.

## INGREDIENTS

100g contains the following active ingredient: 1.5g Hydrogen peroxide (CAS 7722-84-1)

## STORAGE

Product should be stored in the original container between 0°C and 25°C in a cool, dry location out of direct sunlight.

Shelf life after first opening:

End of expiry date.



FOR PROFESSIONAL USE ONLY.

# Incidin™ OxyFoam S

## PACKAGING AND ORDERING INFORMATION

PRODUCT	PACKAGING UNIT	ORDER CODE
Incidin™ OxyFoam S	6 x 750ml	3115810



### THE BIOCIDAL PRODUCTS REGULATION (BPR), REGULATION (EU) 528/2012:

The BPR replaced the Biocidal Product Directive (BPD) on 1st September 2013 as the legislation responsible for placing biocidal active substances and products on the European Market.

As a regulation, it became legally binding for countries that fall within the scope of EU regulations - all European Union countries as well as Iceland, Liechtenstein, Norway and Switzerland (the European Free Trade Association countries).

The BPR offers a harmonised, centralised authorisation option for biocidal products at a European level versus the BPD. The BPR is designed to control the use of, and the placing on the market of biocidal products. It involves an assessment of a biocidal product's efficacy, toxicity, and the risk during use. Additionally, it requires robust data to prove the effectiveness and safety of the biocidal product, as well as a list of approved biocidal active substances and suppliers.

### EU BIOCIDE REGISTRATION NUMBER

EU-0024303-0006 1-5

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