

Incidin™ OxyWipe NG



Synergistic hydrogen peroxide solution for cleaning and disinfection

Ready-to-use surface disinfection and cleaning wipe

The advanced formulation of Incidin™ Oxywipe NG provides the benefits of the patented* hydrogen peroxide solution combined with synergistic effect of Phenoxyethanol and results in

- Efficient formula without perfume and dye
- Cleaning and disinfection leaving the surface visibly clean
- Incidin™ Oxywipe NG efficacy is confirmed for the liquid released from the wipe
- Formulation based on biodegradable ingredients

Their features make Incidin™ Oxywipe NG suitable for use on a wide range of materials in healthcare facilities and an ideal product for intensive care and other high-risk areas.

This enables the products to be used in practice as intended in your protocols, delivering the disinfection results and compliance level mandatory for effective disinfection to restrict the spread of pathogens.



*European Patent EP1987121



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Ready-to-use surface disinfection and cleaning wipe

Effective

- Broad spectrum efficacy, combined with the properties of a gentle cleaner
- Incidin OxyWipe NG efficacy is confirmed for the liquid released from the wipe

Safe

- Broad material compatibility, including alcohol sensitive surfaces like ABS and plexiglas

Convenient

- Cleans and disinfects
- Ready-to-use

Characteristics

- High quality, dimpled polypropylene wipe material (50 gsm) for efficient application

Microbiological properties for medical device and biocide application

Efficacy	Contact time
Bactericidal according to EN 13727 (1 min*) / EN 16615 (1 min*)	1 min*
Yeasticidal according to EN 13624 (2 min*) / EN 16615 (1 min*)	2 min*
Fungicidal according to EN 13624 (15 min*) / EN 16615 (method) (5 min*)	15 min*
Tuberculocidal / mycobactericidal according to EN 14348 (30 min*) / EN 16615 (method) (15 min*)	30 min*
Effective against enveloped viruses according to EN 14476	5 min*
Limited spectrum virucidal according to EN 14476 (Adenovirus 30 min**, Norovirus 30 min*/**)	30 min**
Effective against Polyomavirus SV40 according to EN 14476	5 min*
Effective against Rotavirus according to EN 14476	5 min*
Surface disinfection according VAH methods 2015 (Bactericidal, Yeasticidal)*	1 min*
Efficacy against enveloped virus according to RKI Recommendation 10/2022***	30 sec

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

Packaging and ordering information

Product	Packaging unit	Order code
Incidin™ OxyWipe NG	6 x 100 wipes (20 x 20 cm)	ON REQUEST
Incidin™ OxyWipe NG XL	6 x 50 wipes (25 x 37 cm)	ON REQUEST
Wall mounted dispenser for Incidin™ OxyWipe NG (Stainless Steel)	6 x 1	100 338 77
Wall mounted holder for wipe flowpacks (durable Polypropylene)	12 x 1	100 576 86

Indications

Medical device:

Ready-to-use cleaning and disinfection wipe for non-invasive and non-immersible medical devices and for cleaning prior to disinfection of invasive medical devices, e.g. probes.

Biocide:

Ready-to-use disinfection and cleaning wipe for general surfaces.

Instructions for use

Ready-to-use wipe.

Take single wipe. Wipe thoroughly, ensuring contact with entire surface and leave to dry. Respect the indicated contact time and conditions for the required antimicrobial activity. If used under clean conditions, clean surface upfront (use clean, fresh wipe for each step). Close lid after use. Do not reuse wipe. Disinfection can no longer be guaranteed. Do not use on surfaces sensitive to oxidative agents such as marble, copper or brass.

Cleaning and disinfecting of non-invasive medical devices: no rinsing is required.

Cleaning prior to disinfection of invasive medical devices: a rinsing step with water of drinking quality is required only if the disinfection process includes no rinsing step later or if no probe cover is used.

Please refer to the manufacturer's instruction for use for cleaning and disinfection of medical devices.

Any serious incident that has occurred in relation to the device should be reported to the manufacturer and the competent authority of the Member State.

Composition

Impregnation solution: 100g contains the following active ingredients: Hydrogen peroxide (CAS 7722-84-1): 2.0 g, Phenoxyethanol (CAS 122-99-6): 0.5 g

Storage

Storage: between +5°C and +25°C.

Use medical devices and biocides safely

Always read the label and product information before use.

FOR PROFESSIONAL USE ONLY.