

CLEANING AND DISINFECTION SOLUTION FOR MEDICAL DEVICES AND GENERAL SURFACES

WIP'ANIOS EXCEL

READY-TO-USE, FAST-ACTING WIPES FOR CLEANING AND DISINFECTION

Fast acting, ready-to-use surface cleaning and disinfection wipe for non-invasive and non-immersable medical devices and wiping of endoscopy sheaths during preliminary treatment before immersion for cleaning and disinfection; and for general surfaces (biocide application).

Combining broad spectrum efficacy, short contact times with excellent material compatibility (including alcohol sensitive surfaces) and the properties of a gentle cleaner.

Its features make WIP'ANIOS EXCEL suitable for use on a wide range of surfaces 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.

- Efficient formula without perfume and dye
- Cleaning and disinfection in one step, leaving the surface visibly clean
- 100% Biodegradable viscose wipes



UK Responsible Person Ecolab Ltd. Winnington Avenue, Northwich, Cheshire CW8 4DX United Kingdom





www.ecolab.com

WIP'ANIOS EXCEL

Fast acting, ready-to-use surface cleaning and disinfection wipe for non-invasive and non-immersable medical devices and wiping of endoscopy sheaths during preliminary treatment before immersion for cleaning and disinfection; and for general surfaces (biocide application).

PRODUCT CHARACTERISTICS

- Cleans and disinfects in one step
- Without alcohol, perfume and dye
- Broad spectrum antimicrobial and short contact time
- Formula ensures compatibility with a wide range of materials, including polymers (e.g. polycarbonate, plexiglas)
- pH: 6
- WIP'ANIOS EXCEL substrate is 100% viscose

MICROBIOLOGICAL PROPERTIES

EFFICACY	CONTACT TIME
Bactericidal - According to: EN 13727* (1 min), EN 16615* (2 min)	2 min
Yeasticidal - According to: EN 13624* (2 min), EN 16615* (2 min)	2 min
Tuberculocidal - According to EN 14348*	60 min
Effective against enveloped viruses according to EN 14476*	1 min
EN 14476* Polyomavirus SV 40	5 min
EN 14476* Rotavirus	30 sec
Limited spectrum virucidal according to EN 14476*	30 min
EN 14476* Adenovirus	30 min
EN 14476* Norovirus (MNV)	15 min
* dirty conditions	

ORDERING INFORMATION

PRODUCT	PACKAGING UNIT	ORDER CODE
WIP'ANIOS EXCEL	12 x 50 wipes	XXXXXX
WIP'ANIOS EXCEL	6 x 100 wipes	XXXXXX

APPLICATION AREA

Fast acting, ready-to-use surface cleaning and disinfection wipe for non-invasive and non-immersable medical devices and wiping of endoscopy sheaths during preliminary treatment before immersion for cleaning and disinfection; and for general surfaces (biocide application).

INSTRUCTIONS FOR USE

Ready-to-use wipes.

Apply to the whole area to be treated, using as many wipes as necessary. Close the packaging properly after each time it is opened Do not reuse wipe: disinfection can no longer be guaranteed.

Respect the recommended contact time for the required antimicrobial activity. Thoroughly rinse the treated areas intended to come into contact with the skin or mucosa with tap water. Repeat application as often as necessary or refer to the hygiene plan in place.

Please refer to the manufacturer's instructions for use for cleaning and disinfecting medical devices. Scientific dossier (efficacy, compatibility, etc.) available on request. Open shelf life based on EN 16615: 3 months.

INGREDIENTS

Solution of impregnation contains: Didecyldimethylammonium chloride (CAS Nº 7173-51-5) 3 mg/g, non-ionic surfactants, chelate, excipients.

CERTIFICATES

Medical device and Biocide. Full antimicrobial activity for WIP'ANIOS EXCEL is included in the scientific dossier, available on request.

STORAGE

Storage: between +5°C and +25°C.

MEDICAL DEVICE AND **BIOCIDE USE SAFELY**

Please read label and product information.

+5°C -FOR PROFESSIONAL USE ONLY.



LABORATOIRES ANIOS

1, Rue de l'Espoir 59260 Lezennes France

Distributed by: ECOLAB HEALTHCARE Winnington Avenue, Northwich. Cheshire CW8 4DX United Kingdom

© 2022 Ecolab. All rights reserved. MD-BIO.PT2-HC-ENHY-A.WIP.A.EXCEL-5006-1-UK-0922