

LINEA GERMOCID - TECHNICAL DATASHEET

GERMOCID BASIC WIPES 220

GERMOCID BASIC WIPES is a Medical Devices CE 0546 class IIa in compliance with Directive 93/42/EEC.

GERMOCID BASIC WIPES is a tissue soaked in an alcohol solution specific for the rapid disinfection and cleaning of non-invasive medical devices. Convenient and practical in its ready-to-use packaging, it is used for disinfecting the surfaces of medical devices in use in medical/dental surgeries such as, for example: desks, beds, dental units, armrests and handles, etc.

GERMOCID BASIC WIPES also acts in the presence of organic material (blood, saliva, organic exudates, etc.) and has a good detergent/degreasing action. The product evaporates quickly.

GERMOCID BASIC WIPES contains 60% of alcohol, avoid use on perishable or alcohol-sensitive materials.



INSTRUCTIONS FOR USE

Pull out a wipe from the packaging and pass it evenly over the surface to be treated. Make sure the objects and surfaces are fully wet. Properly close the packaging to avoid content evaporation. Let act for the given times. Do not rinse.

Contact times:	
Viruses (Adenovirus, HIV-HBV-HCV)	5 minutes
Bacteria and fungi	5 minutes
Mycobacterium tuberculosis (TBC)	60 minutes

PACKAGING

Internal Code:	Primary packaging:	Secondary packaging:	
R613 Jar with 220 wipes		Box containing 6 jars	

Barcode	ITF	Box size (mm)	Pallet composition
8009110030336	18009110030333	309 w x 207 d x 192 h	84 ctn (7 floors x 12)

All primary packaging is made of high polyethylene density (HDPE) according to the specifications provided by the Pharmacopoeia. This material does not contain latex and is perfectly compatible with all components of the formulation.



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COMPOSITION

100,0 g of solution contain: Chlorhexidine Digluconate 0,1 g; Benzalkonium chloride 0,1 g; Ethanol 45,0 g; Isopropyl Alcohol 15,0 g; Coformulants, depurated water q.s. to 100,0 g.

PRODUCT FORM

Soaked wipes without scent.

ACTIVITY

The solution soaking GERMOCID BASIC WIPES is characterized by a high alcohol content, Chlorhexidine and Quaternary Ammonium Salt. The synergy between the active ingredients guarantees a wide range of action against Grampositive and Gram-negative bacteria, fungi (yeasts and moulds), viruses (Adenovirus, HIV, HBV, HCV) in 5 minutes, Mycobacterium Tuberculosis in 60 minutes.

TEST

EN13727; EN13624; EN14348; EN13697; EN14561; EN14562; EN14476.

WARNINGS

Keep out of reach of children.

VALIDITY

3 years. The indicated period of validity refers to the product stored in its container and properly used and stored.

HOW TO STORAGE

Store in a cool, dry place, away from heat sources.

QUALITY CONTROL

The components (raw materials, containers, labels, etc.) and the processing steps of each lot are regularly and carefully checked internally following the procedures of the Organization Quality Management System certified UNI EN ISO 9001 and UNI EN ISO 13485.

AUTHORIZATIONS

Medical Device CE 0546 class IIa in compliance with Directive 93/42/CEE as amended by Directive 2007/47/EEC.

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