

BARRYCIDAL "30 PLUS": A WIDE SPECTRUM DISINFECTANT

• 36815 BARRYCIDAL "30 PLUS" DILUTED 2% - bottle 1 l - box of 12

Ready-to-use solution for high-level disinfection of invasive medical devices and surgical instruments. It is used for the treatment of thermolabile and non-autoclavable medical equipment (e.g. ultrasonic transducers, pulse oximeter probes, stethoscopic and endoscopic probes, ECG devices, incubators, equipment for blood pressure measure, radiologic instruments, monitors etc). Quick and safe with high efficiency. Glutaraldehyde, in combination with O-phenylphenol and Isopropyl alcohol, provides a broad spectrum of action against pathogens such as Gram⁺ and Gram⁻ bacteria, Mycobacterium tuberculosis, fungi, spores and viruses (Adenovirus, HIV, HBV and HCV). Thanks to its coformulants, it also has a strong detergent power. Barrycidal provides a rapid disinfection and allows a fast reuse of instruments. It respects the most sensitive parts (optical fibers, adhesives, plastics, rubbers and metals) and does not have a corrosive and oxidizing action. For professional use. Medical Device class IIb in compliance with Directive 93/42/EEC. Instructions: GB, FR, IT, ES.



CE 0546

MADE IN ITALY

CHEMICAL COMPOSITION

100 g of the product contain:
Glutaraldehyde 2,0 g; O-phenylphenol
0,5 g; Isopropyl alcohol; coformulants;
depurated water q.s. to 100,0 g.

36815



GERMOCID 2% - INSTRUMENTS

• 36810 GERMOCID INSTRUMENTS - DILUTED 2% - bottle 1 l - box of 12

Ready to use solution with a detergent and disinfectant action for invasive medical devices and surgical instruments. Specific product for the cleaning, high-level disinfection and decontamination before the sterilization of surgical instruments and invasive medical devices. It has a high efficiency as detergent and disinfectant also in presence of organic material (blood, saliva, organic exudates) and it can be also used on dental instruments. The dirt removal does not require mechanical action. It is active against Gram⁺ and Gram⁻ bacteria, fungi, mycobacteria and viruses (HIV-HBV-HCV). For professional use. Medical Device class IIb in compliance with Directive 93/42/EEC. Multilingual label: GB, FR, IT, ES, PT, DE.

Multilingual instructions on QR code and www.gimaitaly.com:
GB, FR, IT, ES, PT, DE, NL, IR, DK, SE, FI, LT, LV, EE, PL, CZ,
SL, HU, SI, HR, RO, BG, GR, MT, RS, TR, RU, Arabic.

CE 0546



36810

MADE IN ITALY

CHEMICAL COMPOSITION

100 g of product contain: Dodecylpropane-diamine 7,0 g; Didecyl-propionate 6,3 g; co-formulants; purified water q.s. to 100,0 g.

GERMOCID CONCENTRATED

• 36812 GERMOCID INSTRUMENTS CONCENTRATED - bottle 1 l

Concentrated solution for a quick and effective cleaning and disinfectant action, before sterilization. The diluted solution is used on invasive surgical instruments contaminated with organic material (blood, saliva and biological exudates) and does not require mechanical action to complete the cleaning process. It is a specific product for decontamination, cleansing and high level disinfection of invasive surgical instruments: the formulation is active against Gram⁺ and Gram⁻ bacteria, fungi, mycobacteria, viruses (Adenovirus, HIV, HBV, HCV) and spores. For professional use. Medical device Class IIb to be notified according to Regulation (EU) 2017/745. Instructions: GB, FR, IT.

CE 0546



36812

MADE IN ITALY

CHEMICAL COMPOSITION

100 g of product contain: Dodecylpropane-diamine 7,0 g; Didecyl-propionate 6,3 g; co-formulants; purified water q.s. to 100,0 g.

GERMOCID MULTIUSO

• 36579 GERMOCID MULTIUSO - 750 ml - box of 12 bottles

Germocid Multiuso is a ready to use disinfectant detergent, specially designed for cleaning delicate surfaces. It can be used in the bathroom and kitchen, on tiles and all washable surfaces. It is active against Gram⁺ and Gram⁻ bacteria and fungi when left for 15 minutes. It degreases, deodorizes and cleanses ensuring a complete disinfection of objects and environments. It dries quickly and leaves no streaks. It does not foam and stain. Multilingual label: GB, FR, IT. Italian MOH Registration No 19.259.

MADE IN ITALY

36579



CHEMICAL COMPOSITION

100,00 g of product contain: Benzalkonium Chloride 0,50 g; O-phenylphenol 0,02 g; coformulants; depurated water q.s. to 100,00 g.

GERMOCID MULTIUSO

• 35571 GERMOCID ALKANET - tank 5 l

Germocid Alkanet is a concentrated alkaline detergent which can effectively remove blood, protein, culture media, food residuals from medical instruments and medical devices. It is suitable for use in automatic washing equipment and for treatments in immersion or with ultrasound equipment. Its particular formula effectively removes dirt without altering the materials. It contains ecofriendly ingredients that prevent the sedimentation of organic residuals reducing the surface tension of the used solutions. Effective for the treatment of instruments in steel and stainless steel, optical equipment, conventional plastics and anesthesia instruments. For other types of materials (for example aluminum or light alloys) it is recommended to check the compatibility with the detergent. Use demineralized water for washing and rinsing. Class I Medical Device. MDR compliance (EU) 2017/745 Multilingual label: GB.

Multilingual instructions on www.gimaitaly.com:
GB, FR, IT, ES, PT, DE, NL, IR, DK, SE, FI, LT, LV, EE,
PL, CZ, SK, HU, SI, HR, RO, BG, GR, MT, RS, TR, RU,
Arabic.

CHEMICAL COMPOSITION

100g of product contain: <5% amphoteric surfactants;
phosphonates; enzymes; benzisothiazolinone

35571

MADE IN ITALY

