

■ ECOLAB INCIDIN™ LIQUID

- 36800 INCIDIN™ LIQUID - bottle 1 l
- 36801 INCIDIN™ LIQUID - tank 5 l

Ready to use surface disinfectant based on alcohol. Ideal for:

- disinfection of medical devices surfaces
- intensive care and high risk areas



It offers high user safety thanks to its broad spectrum of effectiveness which also includes TB and Noro.

- acts against Bacteria, Yeasts and Tuberculosis in 5 minutes

- reduced contact time
- formulation free of dyes and perfume

- excellent material compatibility on alcohol resistant surfaces.

Medical Device, Class IIa.

Multilingual label: GB, FR, IT, DE, NL, CZ, SK, HR, RS.

- 36803 VAPORIZER FOR 36800

CHEMICAL COMPOSITION

100 g contain: 35g 2-propanol, 25g 1-propanol



36800

36801

■ DISINFECTANT POWDER

- 36639 GERMOCID PERACETIC POWDER - bag 16 g - box of 50 bags
- 36640 GERMOCID PERACETIC POWDER - box of 500 g

Cold sterilizer disinfectant: the peracetic acid which



forms from the reaction of sodium percarbonate and tetracetylenediamine (obtained after dissolving the product into water) carries on an efficacious biocidal action against spores, virus (included HIV, HBV, HCV), bacteria, mycobacteria and fungi. At the concentration of 1.6% of product, it carries on sterilization in 10 minutes.

Active in 15 minutes from dissolution and remains active for

max 24 hours. Suitable for a cold rapid sterilization and disinfection of endoscopes, surgical and dental instruments, transducer, etc.

Also active in presence of organic materials (previously clean the device with suitable detergent, better with enzymatic base).

Suitable for automatic washing machines. No environmental impact: once in contact with discharge water, it degrades immediately into acetic acid, water, oxygen.

MADE IN ITALY

CHEMICAL COMPOSITION

Peracetic acid precursors and cofomulants.



36640

Labellinstruction: GB, FR, IT

■ ECOLAB INCIDIN™ OXYFOAM S

- 36805 INCIDIN™ OXYFOAM S - spray 750 ml - box of 6

Ready to use sporicidal detergent and disinfectant with Hi-Speed H₂O₂

Ideal for:

- cleaning and disinfection of medical devices
- terminal disinfection of semi-critical medical devices (probes, TEE probes, ...)

The advanced formulation provides the benefits of a patented solution of hydrogen peroxide with an effective broad spectrum.

Effective against Bacteria, Yeasts, Fungi and Mycobacteria, avoiding active residues thanks to the rapid evaporation rate.

OxyFoam S provides:

- active ingredients decomposing in water and oxygen
- sporicidal and virucidal efficacy
- excellent material compatibility



Medical Device, Class IIb

Multilingual label: GB, FR, IT, DE, NL, CZ, SK, HR, RS, EE, LT, LV.

36805

CHEMICAL COMPOSITION

100 g contain: 1,5 g hydrogen peroxide



■ GERMOCID BASIC

- 36615 GERMOCID BASIC - 750 ml

Alcohol-based disinfectant cleaner for non-invasive medical devices. - Disinfectant action: the association between Chlorhexidine and Quaternary ammonium Salt and the high alcoholic content guarantees a large action spectrum towards:



- Gram⁺ and Gram⁻ bacteria, fungi (yeasts and molds) and viruses (HIV, HBV, HCV included) in 5 minutes

- mycobacteria (TBC included) in 60 minutes.

Strong detergent power and fast evaporation. It is not de-activated by organic substances.

- Bactericide, virucide and fungicide activity.

- 36691 VAPORIZER - optional

MADE IN ITALY

CHEMICAL COMPOSITION

100 g of product contain: Chlorhexidine digluconato 0,1 g; Benzalkonium Chloride 0,1 g; Ethyl Alcohol 45,0 g; Isopropyl Alcohol 15,0 g as needed to 100 g Colourless liquid. No added perfume

ALCOHOL BASED



36615

Labellinstruction: GB, FR, IT



■ BOXES FOR COLD STERILIZATION



35770

- 35770 STERILIZATION BOX - 1.5 l (internal: 10x25.5xh 7.5 cm)

- 35772 STERILIZATION BOX - 3 l (internal 18.3x29xh 9 cm) - autoclavable

Useful plastic box, with removable internal perforated instrument tray, developed for cold sterilization of medical instruments.

MADE IN ITALY



35772 autoclavable

■ ENZYME-BASED DETERGENT

- 36618 ENZYME-BASED DETERGENT - 3 l

Medical device enzymatic based detergent for invasive surgical instruments. This clear liquid detergent is very useful to improve the cleaning of orthodontic and surgical instruments, glassware, plastic and metal objects. Also suitable for ultrasound cleaners.

Dilute 0.6-10% in 1 litre warm water, immerse the instruments for 10 minutes and rinse.

Label/instruction: GB, FR, IT.

MADE IN ITALY



36618

CHEMICAL COMPOSITION

100 g contain: proteolytic enzymes 0.5 g, non-ionic surfactant agents 10-15 g, cofomulants, water as needed to 100 g

