

GERMOCID WIPES

- 36668 GERMOCID WIPES - alcohol 15% - 220 wipes
- 36669 GERMOCID BASIC WIPES - alcohol 60% - 220 wipes

Suitable for cleaning and disinfection of non-invasive medical devices and surfaces in medical and dental offices.

Disinfectant action: fast and effective against Bacteria Gram⁺ Gram⁻, Yeasts, Moulds, Fungi, Tuberculous Mycobacteria (TBC), Viruses (included HIV - HBV - HCV). It is not inactivated by organic residuals. High detergent power and quick evaporation.

The low content of alcohol 15% (36668) allows a safe use without

damaging materials.



Wipe size: 140x26 mm

36668: 15% ALCOHOL
36669: 60% ALCOHOL

MADE IN ITALY

CHEMICAL COMPOSITION

100,00 g contain:

36668 Benzalkonium Chloride 0,50 g; O-phenilphenol 0,02 g; Isopropyl Alcohol, Ethanol, coformulants, deperated water q.s. to 100,00 g;

36669 Chlorhexidine Digluconate 0,1 g; Benzalkonium chloride 0,1 g; Ethanol 45,0 g; Isopropyl Alcohol 15,0 g; Coformulants, deperated water q.s. to 100,0 g.



GERMOCID TEC

- 36681 GERMOCID TEC - 750 ml
 - 36682 VAPORIZER - optional
- Foaming disinfectant cleaner for non-invasive medical devices used in tattoo studios, clinics, hospitals, beauty shops. Suitable for **sensitive surfaces** where you can't use alcohol based disinfectants. It is a safe product, it dries quickly, does not stain and leaves no streaks. Ready-to-use spray that cleans and, thanks to the synergetic action of the Quaternary Ammonium Salt with Orthophenylphenol, disinfects from bacteria, yeasts, fungi, moulds, TBC, viruses (including Adenovirus, HIV, HBV and HCV). Label/instruction: GB, FR, IT.

SENSITIVE SURFACES



36681 + 36682

MADE IN ITALY

CHEMICAL COMPOSITION

100 g of product contain: 2% Benzalkonium Chloride; 0.2% O-phenilphenol; coformulants; deperated water as needed to 100 g; Product form: Variable colour (light yellow - pale green) liquid with citron perfume



DISINFECTANT SPRAY

- 36620 GERMOCID DISINFECTANT SPRAY - 400 ml
- Disinfectant spray with bactericidal and virucidal on enveloped viruses power.

Disinfects and deodorizes surfaces and objects of crowded and smoky areas (hospitals, classrooms, examination and surgery rooms, bathrooms, cars). Instructions in GB, FR, IT.

MADE IN ITALY

FOR ROOMS AND SURFACES

CHEMICAL COMPOSITION

100 g contain: O-phenilphenol 0.02 g; benzalkonium chloride 0.1 g. Coformulants and propellants as needed to 100 g. Italian Health Ministry registration 7604

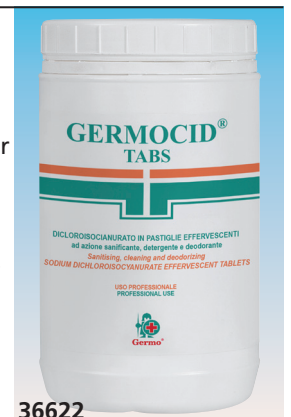


36620

GERMOCID TABS

- 36622 GERMOCID TABS CHLORINE TABLETS - 1 kg
- White round effervescent chlorine tablets for cleaning and deodorizing. The dilution of 1 tablet in 7-8 litres of water or 2 tablets if you need stronger action allows to hygienize rubber, plastic or glass. Germocid tabs can be used for many other purposes: wc sanitizing, dishwasher, floor cleaning and also for mopping bars, restaurants, hospitals. Rinsing required. Packed in 1 kg jar, containing approx: 333 tabs. Label/instruction: GB, FR, IT.

MADE IN ITALY



36622

ENVIRONMENT DISINFECTANT

- 36616 ENVIRONMENT DISINFECTANT - bottle of 1 litre
- 36617 ENVIRONMENT DISINFECTANT - tank of 3 litres

Concentrated liquid detergent-disinfectant for environments. Dilute it in water to a ratio of 0.5% for the disinfection and the cleaning of surfaces, counter, tiles, floors, sanitary fixtures, also using floor-washing machines. Suitable in large areas (hospitals, clinics, rest homes, gyms...).

- Disinfectant action: wide protection against viruses, fungi, bacteria Gram⁺ and Gram⁻.

- Detergent action: contains non-ionic surface active agents to enhance the cleaning of surfaces.

Label/instruction: GB, FR, IT.

MADE IN ITALY



36617

36616

CHEMICAL COMPOSITION

100 g of product contain:

Quaternary ammonium compound	10 g
Isotiazolinone magnesium chloride	0.2 g
Coformulants and deperated water	100 g

Appearance: pale yellow liquid Smell: citrus

Biodegradability: detergent according to reg. CE n° 648/2004

Italian Health Ministry authorization N° 9658

GERMOCID INODORE

- 36664 GERMOCID INODORE - bottle 1 l
- 36665 GERMOCID INODORE - tank 5 l

Concentrated solution with a rapid and effective

action as detergent and disinfectant. It is active against Gram⁺ and Gram⁻ bacteria, fungi, mycobacteria and viruses (Adenovirus, HIV, HBV, HCV). Rapid and practical cleansing and disinfection of all surfaces of non-invasive medical devices such as beds, litters, masks and various equipment (desks, armrests, handles, etc.) usually in use at medical or dental surgeries, hospitals, beauty centers. It disinfects, degreases and cleanses, does not stain and does not leave halos. Also suitable for alcohol-sensitive surfaces and materials. Class IIa Medical Device in compliance with Directive 93/42/EEC. Label/instruction: GB, FR, IT.



MADE IN ITALY

CHEMICAL COMPOSITION

100,0 g of product contain: Benzalkonium Chloride 10,0 g; Orthophenylphenol 1,0 g; coformulants, deperated water q.s. to 100,0 g



36665

36664