

DATASHEET CLEANER GEL HYDROALCOHOLIC

USE

Biocidal product for human hygiene (Group 1 - TP 1)- Professional and public use.

HYDROALCOHOLIC GEL according to WHO recommendations for hand antisepsis.

Composed of 75% v/v of denatured Ethanol 96%, 0.04% of Hydrogen Peroxide 3%, 0.04% Medical Glycerin and a natural polymer agent for the gelling side. It is to be used for skin application only. Avoid contact with the eyes and keep out of reach of young children. Flammable liquid to be kept away from heat and any flame.

SDS downloadable online at www.premiumsanitary.eu and www.premiumfactory.eu

DIRECTIONS FOR USE: Fill the palm with one hand with the solution and rub for at least 30 seconds on all surfaces of both hands until the skin is dry.

Antiseptic, Biocide, Virucide, Bactericide, Fungicide, Mycobactericide Product.

Complies with standards: EN14476/ EN1040/ EN13727/ EN13624/ EN14348/ EN12054/ EN1276 / EN12791/ EN1500/ EN1650/ EN1275.

24-month storage at room temperature between 5°C and 25°C, dry and protected from light.

TYPE OF PREPARATION

Ready-to-use solution

MICROBIOLOGICAL ACTIVITY

DISINFECTANT ACTIVITIES ACCORDING TO STANDARDS AT 20°C, CLEANLINESS ACCORDING TO EC REFERENCE:

Norms	Strains	Conditions
Bactericide according to EN1040 / EN13727	Staphylococcus aureus, Pseudomonas aeruginosa, Escherichia coli, Enterococcus hirae	In 30 seconds
Fungicide according to EN13624	Candida Albicans and Aspergillus brasiliensis	In 30 seconds
Limited spectrum virucide according to EN14476	Murine Norovirus (in 30 seconds), Adenovirus (in 30 seconds) and Vacciniavirus (in 2 minutes)	In 30 seconds and 2 minutes
	H1N1 (Influenza A) and Rotavirus (Covid-19)	In 30 seconds
Mycobactericide according to EN14348	Mycobacterium avium and Mycobacterium terrae (tuberculocide activity)	In 5 minutes

Friction protocols:

Hygienic friction according to EN1500/ EN13727	1 palm (3ml minimum) for 30 seconds friction time
Surgical friction according to EN12791 / EN13727	1 palm (3ml minimum) for 30 seconds friction time





ACTIVE SUBSTANCE

75% v/v denatured ethanol 96% (CAS No. 64-17-5, 0.04% Hydrogen Peroxide 3% (CAS No 7722-84-1), 0.04% Glycerin Medical and a natural polymer agent for the gelling side.

PHYSICO-CHEMICAL CHARACTERISTICS

Appearance: liquid Colour: Colourless Smell: Without perfume

Density: 0.868

Storage: keep away from light and at a temperature between +5°C and +25°C.

Shelf life: 2 years

pure pH: between 6,5 and 7,5

PRECONISATIONS

The hygienic treatment and disinfection of the hands by friction is recognized more effective than the simple hygienic washing with soap.

Our **CLEANER GEL** is designed for hygienic treatment or surgical disinfection of the hands by friction for anyone who has to work in aseptic conditions.

Hygienic treatment of the hands (reduction or elimination of the shipping flora): Rub hands with 3 ml of CLEANER GEL for 30 seconds until completely dry.

<u>Surgical disinfection of the hands (removal of the transiting flora, reduction of the resident flora)</u>:

After a simple hand wash, carefully rub the hands and forearms with 3 ml of CLEANER GEL for 45 seconds. Repeat the operation a second time.

PACKAGING(S)

PSSLCG30: 30ml bottle with serving capsule **PSSLCG100**: 100ml bottle with serving capsule **PSSLCG500P**: 500ml bottle with dispenser pump

PSSLCG1: 1L bottle with 42mm cap **PSSLCG5**: 5L jerrycan with 42mm cap

Unit packaging, cardboard and pallet. Contact us for our decreasing prices and distributor.

LEGISLATION AND SAFETY

See our Safety Data Sheet. Do not swallow. Reserved for external use.

Biocidal product for human hygiene (Group 1 – TP1 – Directive 98/8/EC).

Use biocides with care. Before use, read the label and product information.



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