



BACTERICIDE, FUNGICIDE AND VIRUCIDE DISINFECTANT FOR INTERMEDIATE DISINFECTIONS

DESCRIPTION

ALCOLAC PLUS is a broad-spectrum alcohol-based bactericide, fungicide and virucide disinfectant, indicated for intermediate disinfections on contact surfaces with food (worktables, containers, equipment, tanks, etc.).

FEATURES

- Recommended for surfaces that require frequent decontamination to maintain a correct level of hygiene before retaking the production process.
- It can be used for disinfecting surfaces that are sensitive to moisture or where it is not desired or is not allowed to apply aqueous solutions.
- Thanks to its high alcohol content, the diffusion capacity is very high. This gives the product a great power of expansion above the surfaces where it is applied.
- Leaves no visible residue
- Free of quaternary ammonium compounds.

PHYSICO-CHEMICAL PROPERTIES

ASPECT AND COLOR	pH	DENSITY (20°C)	COMPOSITION
Colorless transparent liquid	6.9 ± 1.0	0,892 ± 0,020 g/cm ³	Contains ethyl alcohol 75,00% w/w.

HOW TO USE

Surface disinfection:

- **ALCOLAC PLUS** is used pure. Apply by direct spray on clean surfaces or materials about 40 cm away to form a uniform film.
- Let it act for a minimum of 5 minutes to obtain a bactericidal and virucidal effect or 15 minutes to achieve fungicide effect.
- Rinse the treated parts (machinery and/or utensils) with drinking water before use.

STORAGE

Store between 5 – 35 °C. The product should be stored insulated from heat and electrical sources. Do not smoke in the storage area. If possible, avoid the direct incidence of solar radiation. Keep away from reducing agents, oxidizing agents, acids, alkalis.

RECOMMENDATIONS

Use before the expiration date (2 years from the date of issue).

This information is based on the current state of our knowledge and can be modified without notice. ITRAM HIGIENE, S.L. is not responsible for the misuse of the product.



PRECAUTIONS

See the **safety data sheet** for additional information about our product.

ADDITIONAL INFORMATION

- According to the standard UNE-EN 13697, **ALCOLAC PLUS** diluted at 50% in water, applied at 20 °C on surfaces in clean conditions (with an aqueous solution of bovine albumin 0.3% g/L) possesses **bactericidal activity** after **5 minutes** for *Escherichia coli*, *Staphylococcus aureus*, *Enterococcus hirae*, *Salmonella typhimurium* y *Listeria monocytogenes*. At same conditions, but in 0.85% skimmed milk, also possesses the same capacity against *Pseudomonas aeruginosa*.

- According to the standard UNE-EN 13697, **ALCOLAC PLUS** pure, applied at 20 °C on surfaces in clean conditions (with an aqueous solution of bovine albumin 0.3% g/L) possesses **fungicide activity** after **15 minutes** for *Candida albicans* and *Aspergillus brasiliensis*.

- According to the standard UNE-EN14476:2014+A1:2015, **ALCOLAC PLUS** diluted at 80% in water, applied at 20 °C on surfaces in clean conditions (with an aqueous solution of bovine albumin 0.3% g/L) possesses **virucide activity** after **5 minutes** against the three obligate viruses of the standard Poliovirus type 1, Adenovirus type 5 and murine Norovirus, and against Influenza A (H1N1) virus.



Marketed by: ROESP B-0318-S.

PRESENTATION

1L bottles in boxes of 12 units

5L jerrycan in 4 unit boxes

20L jerrycan

Rev.: 0

Date: April 2020



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