

PRODUCT Nº.: 1680

TECMA BAC CLEANER

READY TO USE DISINFECTANT DETERGENT

DESCRIPTION:

TECMA BAC CLEANER is a ready-to-use disinfectant detergent for non-porous surfaces, with a broad spectrum of activity against gram-positive and gram-negative bacteria, fungi and yeasts and with great detergent power.

Registration No. Health Ministry: 20-20 / 40-10263 and 20-20 / 40-10263 HA

FEATURES:

Appearance: Clear, reddish liquid
Characteristic smell
Density (20 ° C): $1.00 \pm 0.01\text{g} / \text{cm}^3$
Concentrate pH: 10 ± 0.25
Surface tension: 25.11 mN / m

APPLICATIONS:

TECMA BAC CLEANER is a ready-to-use, one-step, non-porous surface disinfectant detergent. It can be used by the general public in different areas, from those related to the home (in kitchens, sinks, floors and other domestic spaces) to those related to institutional areas (schools, offices, gyms and public facilities) in use by personnel professional. Thanks to its surfactants and solvents, **TECMA BAC CLEANER** has shown excellent detergent power according to the IKW guidelines for multipurpose detergents ("Recommendation for the Quality Assessment of the Product Performance of All-Purpose Cleaners").

HOW TO USE:

The product has proven its effectiveness in tests carried out in independent external laboratories according to European Disinfection Standards. **TECMA BAC CLEANER** is used neat and can be applied by mechanical action, by scrubbing with a damp cloth or wet mop impregnated with the product as well as without mechanical action, by spraying the product on the surfaces. Once applied, leave to act for 15 minutes. On surfaces where food is to be prepared, served or consumed, they should be rinsed before using them.

STORAGE:

The product should be stored in a dry place protected from solar radiation with the containers closed and at temperatures between 5 and 35°C. The product thus preserved in its hermetically closed containers can be stored for two years.

EFFECTIVENESS TESTS:

Efficacy tests according to UNE-EN standards carried out in laboratories accredited under ISO 17025:

Surface tests

Bactericidal activity EN 13697, 5 minutes dirty conditions:

Use dilution

Pseudomonas aeruginosa	100%
Staphylococcus aureus	100%
Enterococcus hirae	100%
Escherichia coli	100%

Fungicidal activity EN 13697, 15 min dirty conditions

Aspergillus brasiliensis	100%
Candida albicans	100%

Fungicidal activity EN 13697, 5 min dirty conditions

Listeria monocytogenes	80%
Salmonella typhimurim	80%

Suspension tests

Bactericidal activity EN 1276, 5 min dirty conditions

Pseudomonas aeruginosa	80%
Staphylococcus aureus	80%
Enterococcus hirae	80%
Escherichia coli	80%

Fungicidal activity EN 1650, 15 min dirty conditions

Aspergillus brasiliensis	80%
Candida albicans	80%

BENEFITS

**** Easy to use.**

**** Product ready to use, without manipulations.**

**** Great power of disinfection and cleaning.**

**** Professional use and by the general public.**

**** The information contained in this technical sheet, as well as our advice, both verbal and written or through tests carried out in our internal laboratories or in external laboratories, are given in good faith based on our experience and the results of the tests, without that serve as a guarantee. Our recommendations do not exempt from the obligation to know in depth the application of the product to be used before proceeding with its use and to carry out previous tests if there is doubt about the suitability of these for any work or application. The application, use and handling of our products are beyond our control and, therefore, under the responsibility of the one who proceeds to implement them. The person who uses the product without observing the instructions indicated here will therefore be responsible. ****

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