

PATENT
PENDING

ZOTAL[®]
— LABORATORIOS —

SANITAS[®]

Future



BROAD SPECTRUM DISINFECTANT WITHOUT ALDEHYDES



BACTERIA



VIRUSES



FUNGI

SANITAS FUTURE is a revolutionary formula that combines organic acids and quaternary ammonium compounds. It provides broad-spectrum efficacy at cost-effective doses **WITHOUT ALDEHYDES**. Thus the product avoids the problems associated with conventional aldehyde-based products: dermal and respiratory sensitization, need for special permits, environmental issues. It is effective against bacteria, fungi, yeasts and viruses.



LIVESTOCK USE



The efficacy you need.

SANITAS®

Future

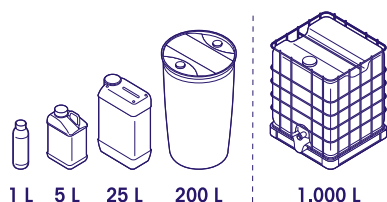
DISINFECTANTS



COMPOSITION

Formic acid	39.6%
Didecyl dimethyl ammonium chloride	10%
Glycolic acid	0.7%
Excipient qs.	100%

FORMATS AVAILABLE



YouTube



To request the technical specifications and safety sheet, see demonstration videos or for further information scan this code:

SANITAS FUTURE is a state-of-the-art disinfectant that combines three active ingredients that together exert a very broad-spectrum disinfectant action and at low use doses: formic acid, Didecyl Dimethyl Ammonium Chloride and glycolic acid. The great penetration capacity of these compounds, together with the action of the surfactants in their excipient, ensures an immediate and intense disinfectant action against viruses, bacteria and fungi, even in the presence of organic matter. Its excellent compatibility with all types of materials makes it a versatile product for the complete disinfection of buildings, premises, enclosures and facilities for livestock, poultry and rabbit farming, kennels, and other enclosures and facilities where animals are housed. Likewise, it can be used in the disinfection of utensils, machinery and devices, as well as for the disinfection of means of transport for animals and areas destined for the accommodation of animals in veterinary clinics and stabling areas in slaughterhouses. It can be applied in all types of livestock environment facilities, except those intended for the external treatment of transformation of products of animal origin and their packaging, as well as those intended for the treatment of premises, facilities or machinery related to the food industry.

METHOD AND DOSE OF USE:

SANITAS FUTURE can be used to disinfect all types of surfaces, either by rubbing or spraying, being equally effective in both ways. Clean thoroughly before applying the product. Apply at the recommended dose in the table, leaving it to dry in the place of application or, if this is not possible, allowing it to act for at least 30 minutes. Utensils or machinery can be disinfected by immersion in a solution at the indicated dose of product, for a minimum of half an hour, and then rinsed with plenty of water, if its size allows it, or be disinfected by spraying. Eliminate any product residue after disinfecting those surfaces and utensils that are going to be in contact with the animals' food or drink

Transport media: 0.5% (50 ml of SANITAS FUTURE in 10 liters of water). Use 1% in disinfection against viral diseases.

Apply at the rate of:

-100 ml of dilution per square meter on non-porous surfaces

-300 ml of dilution per square meter on porous surfaces.

How to use: rubbing, spraying, immersion or fumigation.

Microorganism	Conditions	Time	Dosage
Bacteria (including salmonella and campylobacter)	Dirty	30 minutes	0.2%
Viruses	Clean	30 minutes	1%
Fungi	Clean	30 minutes	4%
Yeasts	Clean	30 minutes	0.1%

USE BIOCIDES SAFELY. ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE.

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