TECHNICAL DATASHEET



GLUTEX 25

Hygienizing detergent with a broad spectrum of activity

→ DESCRIPTION

Glutex 25 is a liquid concentrated hygienizing detergent with a broad spectrum of activity, to be applied for the treatment of surfaces and/or at the end of cleansing operations in food, pharmaceutical, cosmetic industries and in the zoo-technical sector.

Glutex 25 carries out its sanitizing activity thanks to the presence in its formulation of glutaric aldehyde and the synergistic action of ethanol and wetting agents. The high percentage of active ingredient allows to precisely modulate the concentrations for the different types of use, as well as bringing global savings (reduction in packaging).

-> TECHNICAL CHARACTERISTICS

Physical appearance: colourless clear liquid

pH (3% solution): 7.5 ± 0.5

pH: 6.0 ± 0.5

Relative density at 20°C: $1,05 \pm 0,05$

Fragrance: absent

The indicated chemical-physical data represent the typical characteristics of the product resulting from the analysis to which it has been subjected. These values are not specifications.

→ INSTRUCTIONS FOR USE*

Utilize **Glutex 25** at concentrations varying from 0,25 to 3,0% and in any case depending on the type and degree of contamination present. It is advisable to use solutions prepared at the time of use, at room temperature, keeping them in contact with surfaces for 5-20 minutes. Final rinse with potable water up to the complete elimination of any possible residue. The formulation must not come into direct or indirect contact with foodstuff.

-> FIELDS OF APPLICATION

Hygienization by sprinkling of environments, equipment and plants. Treatment of instruments and tools also by immersion. Treatments of aerosol of confined air by suitable equipment (SilosFogger). Hygienization of exhaust conduits and containers for waste. Treatment of delivery rooms, stabling and fattening areas prior to the entry of animals in the zoo-technical field.



TECHNICAL DATASHEET



GLUTEX 25

-> COMPATIBILITY OF THE FORMULATION

Glutex 25 is compatible with most material normally present in food industries, if used according to the producer's indications. In case of doubt, carry out a test on the single material before using the product.

-> PRECAUTIONS FOR HANDLING AND STORAGE

Store in the original packaging, away from extreme temperatures. Consult the Material Safety Data Sheet.

-> TITRATION METHOD

Indications available on demand.

--> PACKAGING

25 kg net drums. 1000 kg net IBC.

^{*}The indications have been established for general use conditions. For conditions differing from the norm, for example depending on the particular water hardness, the working method or cleaning problems, please consult us; our technical service will be pleased to advise you and to cooperate with you.