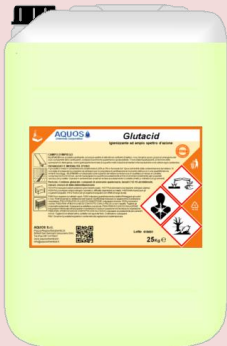


Glutacid

Hygienizer with a wide spectrum of action

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GLUTACID is a sanitizing product with a wide range of activities against bacteria, viruses, fungi and spores, thanks to the synergism of its active sanitizing components: quaternary ammonium compounds and glutaraldehyde. The product is applied, at the end of the cleaning operations, as a sanitizing terminal for surfaces in the food and pharmaceutical industries and in the agro-zootechnical sector.

THE PRODUCT IS SUITABLE FOR USE IN FOOD INDUSTRIES (compliant with EC regulations 178/2002 and 852/2004 in full respect of the application of the H.A.C.C.P. plan)

Physical and chemical properties




Appearance:	liquid
Colour:	colorless/pale yellow
Odour:	carachteristic, of aldehydes
Density @ 20°C:	~1.100 g/ml
pH @ 20°C (as is):	~6.00

Dosage and methods of use

The product is dosed in concentrations ranging from 0.25% to 3% depending on the type and extent of the contamination to be treated. It is recommended to prepare the solution to be used for the sanification procedure immediately before use and in an amount such as to avoid storage.

Spray **GLUTACID** on the surfaces to be treated respecting a contact time between 5 and 20 minutes, then rinse the surfaces thoroughly to completely eliminate any possible residue of the product. Operate in well ventilated areas and avoid direct or indirect contact with food.

Types of packaging

	HDPE canister 25 Kg
	HDPE drum 200 Kg
	HDPE IBC container 1000 Kg

Storage

Keep only in original container.

