

VERSEC

TERMINAL RINSE
AGENT FOR DISHWASHING MACHINES



Food Industry

Hotels and Restaurants

FEATURES

Liquid of weak acidic chemical reaction.

PROPERTIES

VERSEC is miscible with water in all proportions. The product is not classified as dangerous preparation for health according to directive 88/79 and 93/18 CEE.

VERSEC is a biodegradable product in accordance with the standards in force. Avoid spots that arise in machine washing caused by water quality (usually limestone).

The use of VERSEC leads to a fast drying, giving to the objects a clean and bright aspect.

APPLICATION

VERSEC is applied diluted with cold or warm water. The recommended dilution in dishwashers is between 10 ml and 25 ml per 6 litres of water. The amount of VERSEC to apply can change depending on the water hardness and the engine operation temperature. Under favourable conditions, VERSEC can be used diluted in proportion of 1 litre of product to 500 litres of water in manually rinsing. In washing tunnels, follow the instructions of the manufacturers of the equipment (usually is between 0.4 ml to 0.7 ml per litre of water).

UTILIZATION

VERSEC is used in machine dishwashers or manually in the hotel industry, agro-food restaurants, kitchens, bakeries, hospitals, schools, etc...

VERSEC is an indispensable additive for use in Dishwashing machines or tunnels.

ADVANTAGES

- Miscible with water
- Prevents stains
- Very concentrated product



VERSEC application example



TECHNICAL SPECIFICATIONS	
DILUTION	10 ml and 25 ml per 6 litres of water
CHEMICAL NATURE	Association of nonionic surfactants, additives and dispersants anti-lime easily washable
SURFACTANTS	Nonionic
PHYSICAL STATE / COLOUR	Green liquid
ODOUR	Without characteristic odour
PH	2,60
SOLUBILITY IN WATER	Complete
CLEANING PERFORMANCE	Not applicable
RINSING	No
FOAMING	No
RELATIVE DENSITY	1,005
FLASH POINT	Not concerned
CHEMICAL REACTION	Acid
CLASSIFICATION	Not applicable
EXPIRATION	2 years. Stored in the original packaging. Protect from excessive sunlight. Avoid extreme temperatures.

Quality food product, in terms of cleaning materials and equipment that can be in contact with food products, a simple cleaning with potable water is enough before drying



CAUTIONS

Chemical product: Always read the label before using. Close the packing after each use. Keep out of children reach.

In case of contact with eyes, rinse with plenty of potable water. Protect from freezing.

Always make a test to determine the compatibility and the appropriate contact time.



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