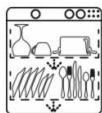


LIQUID DETERGENT FOR THE AUTOMATIC WASHING OF DISHES



- **Easy to rinse.**
- **Specially for hard water.**
- **High cleaning power.**



SUGGESTIONS

Monthly descaling with DISINCROSTANTE LAVASTOVIGLIE guarantees clean and efficient machinery. During the summer months, or when necessary, the addition of BIOCLOR directly into the wash cycle guarantees hygiene and deodorising.

DESCRIPTION

Very dirty plates with dried-on food are a problem when hundreds of them need to be washed quickly.

STOVILMATIC EDTA is a controlled-foaming alkaline liquid detergent with elevated degreasing power, which guarantees the complete and hygienic cleaning of plates, cutlery, pots and glasses.

It easily eliminates dried residual food and all kinds of dirt, leaving dishware perfectly clean. Its elevated degreasing power ensures a perfect rinse without leaving residue or streaks.

The elevated sequestering properties render it ideal in the presence of particularly hard water.

LIQUID DETERGENT FOR THE AUTOMATIC WASHING OF DISHES

PHYSICAL AND CHEMICAL CHARACTERISTICS

Appearance	Clear liquid
Colour	Pale yellow
Fragrance	Weak characteristic
Specific weight	1.260 ± 0.01 g/ml
Solubility in water	Complete in all ratios
pH	14



FOAMING POWER

None

AVAILABLE PACKAGING

Box of 4 containers - 6 Kg each - 016STLS0024
20 Kg container - 016STLSTN20

USE MODALITY

After filling with water, add a dose of STOVILMATIC EDTA to the dishwasher according to the following table:

with soft water 0-15°F use 1 ml/l of product
with water of average hardness 15-25°F use 2 ml/l of product
with hard water over 25°F use 3 ml/l of product

Water hardness is expressed in French degrees (°F).

Product dosage is particularly precise and constant if an automatic dosing pump is used.

CORRELATED PRODUCTS ACCESSORIES

Pompa NPR-4 per
detergente
01AA750003

Brillmatic
016BLMA5020

