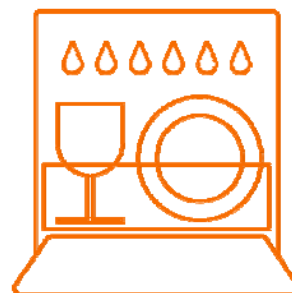


# LIQUIMAC N.F.

LIQUID DETERGENT FOR DISHWASHING MACHINES  
(MEDIUM HARDNESS)



## GENERAL DESCRIPTION

Very low foam concentrated detergent suitable for all types of domestic or professional dishwashing machine. It is used for medium hardness water (15-35° F).

Product recommended in KEMIKA HACCP plans.

## DIRECTION FOR USE

### Recommended dosage depending on the hardness of the water

Water hardness	Dosage
15 - 25° F	1.5 – 2.0 g/l
25 - 35° F	2.0 – 2.5 g/l

After a few washing cycles check the pH of the washing tank of the machine that should be 10.5-11.0 for proper washing. Increase the concentration if necessary. For dosages controlled by a conductivity probe adjust the set-point once the pH reaches the right value.

For hardness 7-15° F use LIQUIMAC 15.

For hardness over 35° F use LIQUIMAC 80.

## TECHNICAL DATA

Appearance	yellow liquid
pH	13.8 ± 0.2
Density	1.213 g/ml
Active contents	25%

### Chemical composition – Reg. (EC) 648/2004

- EDTA and salts thereof	: conc. < 5%
- Phosphates (as P)/phosphonates	: conc. < 5%

## WARNINGS

### Labelling



### Danger

Causes severe skin burns and eye damage.

The product is subject to ADR regulations: **UN 1719 Class 8 PG III**

Read carefully the safety data sheet before use



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