

SIRIO CA

RINSING AID FOR DISHWASHING MACHINES



GENERAL DESCRIPTION

SIRIO CA is a blend of low-foaming non-ionic surfactants and organic acids for dish washing machines. Eliminates limescale stains from dishes and glasses and allows water to slip off the surfaces, facilitating drying.

SIRIO CA is particularly suitable when water contains traces of chlorine or chlorites.

Product recommended in KEMIKA HACCP plans

DIRECTION FOR USE

Use with the automatic dosing system connected to the machine.

For belt machines, set the pump at 3-5 cc / minute (0.9 - 1.5 g / l) for rinsing water volumes of 200-350 liters / hour.

Doses of use according to hardness

Hardness	Dosage
(15-25°F)	0.6 - 0.8 g/l
(25-35°F)	0.8 - 1.0 g/l

For alkalinity above 100 mg / l increase by 0.1 g / l for every 100 mg / l of additional alkalinity.

For water with hardness below 15 ° F use SIRIO ACQUE DOLCI.

TECHNICAL DATA

Appearance	light blue liquid
pH % in distilled water	2.5 ± 0.2
Density	1.034 g/ml
Active contents	32%

Chemical composition - Reg. (EC) 648/2004

- Non-ionic surfactants : conc. 5-15%

The product contains surfactants with primary biodegradability at least 90% and ultimate aerobic biodegradation complying with Reg. (EC) No. 648/2004.

WARNINGS

Any discoloration of the product, due to the sensitivity of the dyes to light, does not alter the characteristics of the product in any way.

The product is not classified as dangerous.