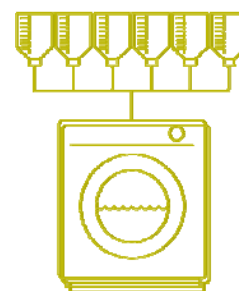


# ACETAL

## ALKALI AND CHLORINE NEUTRALISER



### GENERAL DESCRIPTION

**ACETAL** is a solution based on acetic acid to neutralize the alkalinity and the Chlorine residue of the washing cycles. It is used instead of the acid softeners ACISOFT and QUATISOFT for the washing of microfiber textiles or of other fabrics used in beds to prevent the bedsores.

### DIRECTIONS FOR USE

Use **ACETAL** with automatic dosing systems or manually for semi-professional washing machines.

Suggested dosage. The dosage depends on the water hardness and water alkalinity. The dosage is related to the kg of dry linen.

Hardness	Dosage
0-15°F	5 g/kg
15-25°F	10-12 g/kg

In case of alkalinity higher than 200 mg/l use 5 g/kg more each 100 mg/l of more alkalinity. In case of washing cycles with LAVIPER (sanitizing acid) use only 2-3 g/kg of dry linen.

### TECHNICAL DATA

Appearance	yellow liquid
pH	1.0 ± 0.2
Density (at 20°C)	1.023 g/ml
Active contents	16%
Surfactants	absent

### WARNINGS

Do not mix with other detergents or bleaching products.

#### Labelling

#### Warning



Causes serious eye irritation. Causes skin irritation.

The product is subject to ADR regulations: **UN 2790 Class 8 III**

Read carefully the safety data sheet before use.