



## AC - 3

### CONCENTRATED ACID FOR MECHANICAL MILKING

#### APPLICATIONS:

AC - 3 is a concentrated and buffered acid at triple ACTION. It is used for cleaning courses and equipments for mechanical milking, tanks etc..

This concentrated acid allows to eliminate limestone, milkstone, at low cost and quickly.

Its TRIPLE concentration allows us to save up on transport, containers, gives the regard of environmental ecology and a low price.

#### INSTRUCTIONS:

FIRST RINSE IS VERY IMPORTANT. At the end, water must be clear.

The kind of use depends on the milk machine, water hardness and on frequency acid is used.

We usually use 0,5 % in hot or cold water.

Recycle solution 10 - 15 min.

Do a test, increase concentration depending on water hardness.

When concentration is done, use a measure so to use always the same amount

#### FREQUENCY OF USE

USE AT LEAST EVERY THREE MILKS  
STONE MILK FORMS QUICKLY  
AND IT CONTRIBUTES TO THE POLLUTION OF MILK

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
MORNING	<i>Alkaline</i>	<i>Alkaline</i>	<i>Alkaline</i>	<i>Alkaline</i>	<i>Alkaline</i>	<i>Alkaline</i>	<i>Alkaline</i>
EVENING	<i>Alkaline</i>	<b>ACID</b>	<i>Alkaline</i>	<b>ACID</b>	<i>Alkaline</i>	<b>ACID</b>	<i>Alkaline</i>

#### COMPONENTS:

Inorganic acids

#### CHEMICAL - PHYSICAL DATA

Status: Liquid  
pH.: 2 to 1 %

Foam: None  
Colour: None  
Odour: Spicy

#### CAUTION

Wear suitable clothes and gloves, protect eyes and face.

Corrosive. Causes severe burns. In case of contact with eyes or face, rinse immediately with plenty of water and seek medical advice.

Keep in a safe place, and do not mix up with alkaline products or products with chlorine .

