

D 10 ACIDE

DESCALING OF MILKING EQUIPMENT

To be used preferably in the morning

DAILY ALTERNATION WITH D 10 ALCALIN

PRESENTATION

- . Clear liquid, Colourless
- . Undiluted pH-value : Not available
- . pH at 10 g/l : 2 ± 0.2
- . Density at 20°C : $1.119 \pm 0.01 \text{ g/cm}^3$
- . Freezing point : -17 °C

PROPERTIES

- . Descaling agent
- . Detergent
- . Non foaming agent

USAGE

HYPRED SAS

55, Boulevard Jules Verger B.P 10180, 35803 DINARD Cedex - FRANCE

Tél : +33 (0)2 99 16 50 00 Fax : +33 (0)2 99 16 50 20 - e-mail : hypred@hypred.com

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- . Descaling of milking equipment

Instructions:

(AUTOMATIC USE) :

- 1) After milking, rinse the equipment with cold drinkable water
- 2) Circulate the solution of D 10 ACIDE at 1% at 75°C during at least 10 mn
- 3) Rinse with cold drinkable water

(MANUAL USE) :

- 1) After milking, rinse the equipment with cold drinkable water
- 2) Prepare the solution of D 10 ACIDE at 1% (1 measuring cup for 10 l water, at 35-50°C
- 3) Brush and leave in contact 10 mn, then rinse

CONTROL OF THE SOLUTION

- . Test sample : 50 ml
- . Colored Indicator : Phenolphtalein
- . Reagent : NaOH N/2
- . Titrated factor : $f = 0,25$

$$\text{Concentration in \%} = \text{burette drop} * f$$

$$\text{Concentration in g/l} = \text{burette drop} * f * 10$$

PACKAGING

Jerrycan 5l Red 6kg (box 4x5Kg)

Jerrycan 10l Red 11kg

Jerrycan 22l Red 25kg

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Jerrycan 25l Red 25kg
square drum 60l Red 70kg
Drum 120l Dark blue 140kg
Drum 220l Dark blue 240kg
IBC 1000l Natural colour 1150kg

SECURITY

Refer to the Safety Data Sheets available on the Internet :
<http://www.hypred.com>

LEGISLATION

This product is complying with the legislation regarding products used for cleaning surfaces being in contact with foodstuffs, products and beverages for human and animal consumption.