Updated: 16/11/18 version 1.5



DERMISAN +

Concentrated liquid for professional use only

DISINFECTION OF CLEANING CLOTHS

FOR PREPARATION OF THE TEATS BEFORE MILKING

BIOCIDAL PRODUCT

Active substance(s) for 100g of product: N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine 1,5g MAIN GROUP 1: Disinfectants and general biocidal products; Product-type 2: Disinfectants and algaecides not intended for direct application to humans or animals; Product-type 3: Veterinary hygiene biocidal products

PRESENTATION

. Transparent liquid, Yellow

. Undiluted pH-value: 7±0.5

. pH at 10 g/l: 7±1

. Density at 20° C: 1.005±0.01 g/cm³

. Freezing point : 0 °C

PROPERTIES

. Contains soft nonionic surfactants, a disinfecting agent and a thickening agent.

Product : DERMISAN +_

ADVANTAGES

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1) **GENTLE CLEANER**

. Before milking, the teats carry various particles (faeces, diverse remains,

straws, dust, etc.), heavily contaminated by microorganisms. The gentle cleaning

bases of DERMISAN PLUS eliminate these particles without irritating the epidermis.

. DERMISAN PLUS keeps all its cleaning properties in hard water areas.

. The disinfecting agent contained in DERMISAN PLUS improves the

decontamination obtained by cleaning.

2) <u>DESINFECTION OF THE CLEANING CLOTHS</u>

The presence of a disinfecting agent in the DERMISAN PLUS formula controls

contamination in cleaning cloths. This is achieved without using hypochlorite, which

can create skin irritation problems; and we use only one product.

The disinfecting agent contained in DERMISAN PLUS is chemically stable,

even in the presence of contaminating material; DERMISAN PLUS remains active

during the whole period in-between milkings.

The long-lasting contact time between milkings enables DERMISAN PLUS to

have a strong decontamination effect on the cleaning cloths. The risk of transmitting

germs responsible for mastitis is therefore eliminated during this period.

DERMISAN PLUS is bactericidal at 0,5 % according to EN 1276

(staphylococcus aureus)

3) TIME-SAVING

The use of a single product to clean the udder and wash the cleaning cloths

shortens the procedure, with excellent hygiene results.

HYPRED SAS

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INVENTING A FOOD SAFE WORLD

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USAGE

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DISINFECTION OF CLEANING CLOTHS

FOR PREPARATION OF THE TEATS BEFORE MILKING

Instructions:

Standard pattern for use:

Do not mix with another product

Method of use:

- After milking:

Clean and disinfect the cleaning cloths: soak them in a bucket containing 0.5% DERMISAN + solution (5 ml for 1 L), until the following milking.

- Before milking:

Empty the bucket without wringing out cleaning cloths and cover the cleaning cloths with hot water. Add soap only if necessary.

- During milking:

Use a cleaning cloth per cow. Clean the teat with one side. Wring carefully the cleaning cloth and wipe the teat with the other side of the cloth.



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PACKAGING

Jerrycan 0,5l Black 0,5kg

Jerrycan 5l Neutral 5kg (box 4x5kg)

Jerrycan 10l Pale green 10kg

Jerrycan 22l Pale green 22kg

square drum 60l Dark blue 60kg

Drum 220l Dark blue 200kg

IBC 1000l Natural colour 1000kg

Use the product within 12 months from its manufacturing date.

SECURITY

Refer to the Safety Data Sheets available on the Internet : http://

www.hypred.com

LEGISLATION

Use biocides safely. Always read the label and product information before use.