

CODE SANFM

Updating date: 17/11/2023

ENERFOR EARLYSAN

PRE-MILKING SANITIZING DETERGENT BASED ON LACTIC ACID AND HYDROGEN PEROXIDE

Does not leave any residues that can interfere with cheese-making process

Generates a clinging dry foam

Restores skin's natural pH

APPLICATIONS Pre-milking foam for dairy cattle's nipple cleaning by immersion.

FEATURES Product with marked detergent action, it creates a dry foam which restructures and makes tonic

and elastic the female dairy cattle's nipple skin before milking.

Formula with active principles highly degradable, it does not leave residues which inhibit the

cheese-making process.

Product with foaming, emollient and sanitizing agents, it makes milking handy and safe. Thanks to the presence of active lactic acid, it restores the natural pH of the skin.

INSTRUCTIONS FOR USE

It is recommended to use the product as follows:

- Use pure before milking, soaking every nipple into the product
- Leave on the foam for 10-15 seconds
- Dry uo the nipple using paper tissues or single-use clothes

	Standard packages		N° pieces for carton	N° cartons / packages for pallet	N° pieces for pallet
PACKAGING:	Tank	Kg 5	3	48	144

	Parameters	U.M.	Values	Method of analysis
CHEMICAL-PHYSICAL INFORMATIONS:	Aspect:	-	Liquid	Visual
	Colour:	-	Colourless	Visual
	Perfume:	-	No perfume	-
	pH:	-	2,7 <u>+</u> 0,5	Instrumental
	Density:	Kg/dm³	1,04 <u>+</u> 0,05	By weighing

HAZARD: Reg. (CE) 1272/2008	\Diamond	H319: Causes serious eye irritation
	DANGER	

We recommend for use, packaging etc. to follow instruction on label and/or on safety data sheet. This technical data sheet nullifies and replaces any precedent edition.

Bettari Detergenti s.r.l.

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