

TECNET CLOREX DUG

POST-MILKING PROTECTION TREATMENT BASED ON CHLOREXIDINE AND LACTIC ACID

Generates a chemical protective film on cow's nipples
 Contains emollient and moisturizing active principles
 Easy to rinse

APPLICATIONS

Post-milking filming agent for the dipping treatment of the teat of dairy cattle.

FEATURES

Formulated with moisturizing raw materials, it improves the epidermal balance of the nipple, protecting it thanks to a double sanitizing active ingredient.
 Applied regularly after milking, it keeps the skin in excellent condition, preventing the cracks typical of the winter period.
 High viscosity product, stable at all temperatures; adheres perfectly along the entire nipple.
 It generates a coloured film that protects the teat from external contaminants, also allowing to identify the bovines already subjected to the treatment.

INSTRUCTIONS FOR USE

It is recommended to use the product as follows:

- Use pure after milking, dipping each teat in the product
- Wash the udder with water before milking

PACKAGING:	Standard packages		N° pieces for carton	N° cartons / packages for pallet	N° pieces for pallet
	Tank	Kg 10	-	-	60
	Tank	Kg 20	-	-	36
	GIR/IBC	Kg 1000	-	-	1

CHEMICAL-PHYSICAL INFORMATION:	Parameters	U.M.	Values	Method of analysis
	Aspect:	-	Liquid	Visual
	Colour:	-	Colourless	Visual
	Perfume:	-	No perfume	-
	pH:	-	5,5 ± 0,5	Instrumental
	Density:	Kg/dm ³	1,03 ± 0,05	By weighing

HAZARD: Reg. (CE) 1272/2008	-	H412: Harmful to aquatic life with long lasting effects.
	-	

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.

Via Galileo Galilei n.2 - 25020 - Poncarale (BS)
 Tel. 030-2540330 - Fax 030-2540332
 info@bettari.it - www.bettari.it
 Cap. Soc. € 210.000 int. vers. R.E.A. BS n° 284088
 Reg. Imp. BS n° 028-28245 - C.F./P.IVA 01428790172