

## TECHNICAL DATASHEET

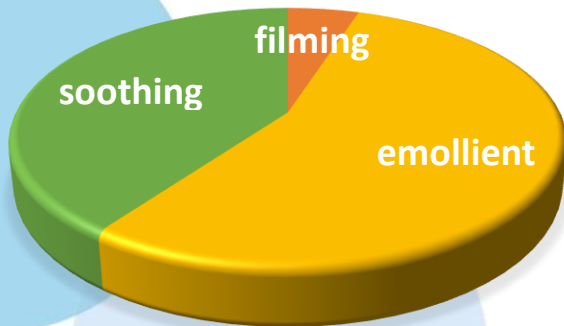
# CLOREXIGEL

### *Zootechny / Teats hygiene*

*Biocidal post-dipping with chlorhexidine authorized by the Italian Ministry of Health, registration n. 20437*

#### Features

Post-milking disinfectant gel based on chlorhexidine digluconate (5000 ppm) for the disinfection of teats and udder skin of dairy cows. CLOREXIGEL breaks down the microbial load present on the breast, preventing the entry of pathogens through the sphincter, thus avoiding the onset of mastitis. CLOREXIGEL forms a protective barrier that performs an emollient and soothing action over time.



#### Application fields

CLOREXIGEL is employed in the zootechny-veterinary sector.

#### How to use

Immediately after milking, apply CLOREXIGEL as it is using the special glass. Before the next milking, clean all the treated parts with paper or disposable wipes.

Concentration of use: as it is, without dilution

Leave to act: until the next milking

#### Features

Form: gel  
pH: 5-6  
density: 1,02 g/cm<sup>3</sup> @25 °C

#### Compatibility

No incompatibility known.

#### Packaging

Canister: 10 kg 20 kg 60 kg  
Barrel: 200 kg  
IBC: 1000 kg

#### Other information

CLOREXIGEL meets the classification criteria of Regulation (EC) no. 1272/2008 (CLP).

Hazard class and category: Eye damage / Eye irritation, 1



AZIENDA CERTIFICATA  
SECONDO GLI STANDARD  
DI QUALITÀ ISO 9001:2015

CLOREXIGEL is not defined as dangerous for the different modes of transport according to the "United Nations Recommendations on the transport of dangerous goods - Standard Regulations".

#### **Attention**

*This technical data sheet is intended to be purely indicative. For the definition of the correct protocol for the use of Devidet s.r.l. always consult the Devidet s.r.l. Technical Office, expert technicians will be able to provide the most suitable solutions for specific needs. Product for professional use only. We decline all responsibility for damage resulting from improper or unauthorized use of the product. Before use, check that the product matches the type of application required. Before use, consult the safety data sheet or the information sheet.*

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