

OxyFoam

Description

OxyFoam is a ready to use foaming product containing Lactic Acid, a Alpha Hydroxy Acid (AHA) product for thorough cleaning preparation of the cows teats before milking.

Key Points

OxyFoam is formulated with active foam technology. Foam that easily covers and adheres to the teats with minimul effort and no waste. The dynamic foam action easily pénétrâtes any soiling on the teats for easy removal.

The dermatological fraction softens hydrates and tones the teats, preparing and protecting them from any mechanical stress endured during the milking process.

Physiochemical characteristics.

Aspect :	Colourless Liquid
Principal Ingredients :	Lactic Acid , Alpha Hydroxy Acid (AHA)
pH at 20 °C :	2.47+/- 0.3
Density 20 °C (g/cm ³) :	1.02 – 1.04g/cm ³
Storage Temperature	0°C - 30 °C

Legislation

Non Biocidal Product

Application

Application : On farm

OxyFoam is a ready to use foaming product applied to the cows teats before milking. The active foam ensures complete coverage of the teats with minimal loss during application.

Application Equipment

Apply with **Ecolab Foaming Cup** or a Semi-automated device **Ecolab Foam Tomatic**. Ensure the Foaming cups are kept clean: rinse with warm water.

Toxicity

OxyFoam is a product with no toxicity under normal conditions of application .

Safety measures and precautions

Use all chemicals with caution. Before use, carefully read the label and product information.

Whenever a chemical product comes into contact with skin, eyes, etc, rinse thoroughly with water and contact a doctor as soon as possible.

In general, mixing of detergent products must be avoided

Safety Data sheets can be found on the following links :

Ecolab website <http://www.uk.ecolab.eu/>

Direct link (<https://safetydata.ecolab.eu/index.php?id=1576>)

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