

ROKO AGRO POSTLAKTO MINT

DESCRIPTION

POSTLAKTO MINT is a care liquid with a disinfecting effect for use in veterinary hygiene, intended for the care of teats after milking. It has a bactericidal and fungicidal effect against yeast-like fungi. The preparation is ready to use.

- Contains lactic acid as a non-oxidizing biocide
- Proven effectiveness against microorganisms according to PN-EN 1656 and PN-EN 1657 standards, including against typical bacteria responsible for Mastitis
- Enriched with substances that make the epidermis more elastic, preventing irritation during milking
- Thanks to the content of natural peppermint oil, it cools the teat after milking
- The repellants contained in the composition act as a deterrent to insects
- Economical to use, does not drip from the teat
- Leaves a clear blue film on the teat

Bactericidal action: for 5 minutes, temperature 30 ° C.

Fungicidal action: within 30 minutes, temperature 30 ° C.

Active substance: L - (+) - lactic acid, CAS: 79-33-4 [incl. 2.5g / 100g]

COMPOSITION

anionic surfactants

TECHNICAL REQUIREMENTS

AppearanceTransparent or opalescent liquid

pH..... 3,25 ± 0,25

Density at 20 ° C, g / cm³1,035 ± 0,020

ZASTOSOWANIE

Scope of application:

Ready to use product, use undiluted. Using the dip cup, apply the preparation to the previously washed teat. Leave until the next milking.

WAY	DIPPING
CONCENTRATION [%]	100
TEMPERATURE	surroundings
Contact time	≥5 min

PRODUCT FOR PROFESSIONAL USE ONLY.

According to the instructions for use, the preparation is safe for all surfaces resistant to water and human and animal skin. In order to eliminate the negative influence of the preparation on the surface with prolonged contact time, the test should be performed in a hardly visible place.

Recommendations: Do not breathe spray. Do not eat, drink or smoke while using the product.

COMPLETE INFORMATION ABOUT THE PRECAUTIONS REQUIRED WHEN WORKING WITH THE PREPARATION CAN BE FOUND IN THE DANGEROUS PRODUCT SAFETY DATA SHEET.