

# Ruminto

ECOFEED

## Milking hygiene



### Ruminto milking hygiene products

- They have the maximum concentration of active substances
- They have the right consistency
- They moisturize the teats
- They contain substances that care for the teat skin

## Pre-milking foam concentrate




### ECO PREDIP CONCENTRATE

- Leaves teats clean
- Improves milk quality
- Reduces the likelihood of infection
- Recommended for use before each milking

#### Active substances:

 **Benzalkonium chlorides** - provide antibacterial properties

 **Cleaning substances** - facilitate cleaning of teats

 **Glycerin** - moisturizes the teats

**Application:** Before using the product, prepare the appropriate solution: Cloths 1% | Spray 4% | Foaming 35%

## Post-milking dipping based on lactic acid and essential oils




### LACTIDIP GREEN

- Protects against environmental factors
- Softens the skin
- Provides adequate hydration
- Its scent repels insects

#### Active substances:

 **Lactic acid** - protects against environmental factors

 **Eucalyptus oil** - helps soothe irritations

 **Tea tree oil** - has wide care properties

 **Glycerin** - moisturizes the teats

## Iodine-based post-milking dipping



### IODINEDIP

- Helps improve milk parameters
- Provides teat hydration
- Recommended for use after each milking

#### Active substances:

 **Iodine complex** - protects against environmental factors

 **Glycerin** - moisturizes the teats

## Post-milking dipping based on lactic acid and marigold




### LACTIDIP

- Helps improve milk parameters
- Moisturizes the teat skin
- Protects the udder from environmental factors
- Softens the udder skin

#### Active substances:

 **Lactic acid** - protects against environmental factors

 **Marigold extract** - soothes irritations

 **Glycerin** - moisturizes the teats

**Directions:** Apply the dip to all teats immediately after milking. These products are ready to use and do not require dilution.

**REMEMBER!** We recommend changing the bacterial substance used for dipping every 2-3 months.