

## Teat dip/spray based on lactic acid for dairy cattle

### Product Description

Kenolac™ SD is the ultimate protection for your dairy cattle for extra cow comfort. Kenolac™ SD is based on natural organic acids and has a bactericidal activity against bacteria causing mastitis. Kenolac™ SD offers extra protection against sunburn and improves the teat condition, allowing extra cow comfort during summer.

### Properties

Active substance according to Regulation 528/2012: 3,6% L-(+)- Lactic Acid (CAS no.: 79-33-4 ).  
Use in TP3 (Desinfection for veterinary use).  
Only for professional use.

### Direction of use

The product is a ready to use teat dip/spray to apply maximum two times per day after milking. Use at least 5ml per cow per application. Dip or spray the teats immediately after milking. Make sure the teat is covered for three-quarters of its length. Alternatively, the entire surface of each teat can be fully sprayed immediately after each milking. The dip cup or sprayer should be replenished if necessary. If a common dip cup or sprayer is used, a new solution must always be used at each milking. The dip cup or sprayer needs to be emptied, cleaned and rinsed after each milking, or when the cup is contaminated during milking. Don't pour the remaining solution back into the original packaging. Don't use the product for cleaning and / or disinfecting milking equipment.

### Specifications

Physical state	Liquid
Colour	Yellow
pH	ca. 4
Relative density	ca. 1.06
Solubility in water	100 %

### Storage and Disposal

Keep container closed when not in use. Dispose in a safe manner in accordance with local/national regulations. Any unused product or waste material should be disposed of in accordance with local requirements. The product should not enter water courses as this may be dangerous for fish and other aquatic organisms.

### Safety instructions for the user

Do not mix with other chemical products!  
Keep out of reach of children. Care should be taken to reduce the possibility of eye contact.  
In case of eye contact, rinse immediately with plenty of water.  
In case of ingestion, seek medical advice (show the label where possible).  
In case of inhalation, assure fresh air breathing.

Please check the MSDS.

Use biocides safely. Before use, read the label and the information concerning the product.

