

# Product protocol

## Kenocidin®



### STEP 1

Dip the whole length of the teats. The teat dip disinfects and conditions the teat skin.



### STEP 2

Cow is protected until next milking time. Additional hygiene practice: avoid cow lying on the floor immediately after milking.

### MATERIAL

- Kenocidin®
- Dip Cup



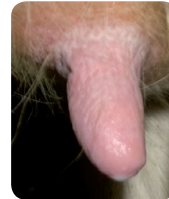
# Kenocidin®



## TEAT SKIN EVALUATION SCORES



**SCORE 1**  
Teat skin is smooth, free from scales, cracks or chapping.



**SCORE 2**  
Teat skin shows some evidence of scaling.

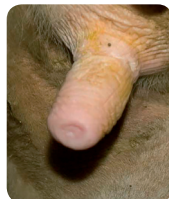


**SCORE 3**  
Teat skin is chapped. Some small warts may be present.



**SCORE 4**  
Teat skin is chapped and cracked. Redness, indicating inflammation is present. Numerous warts may be present.

## TEAT END EVALUATION SCORES



**SCORE 1**  
Teat end sphincter is smooth, with no evidence of irritation.



**SCORE 2**  
Teat end has a raised ring.



**SCORE 3**  
Teat end sphincter is roughened with slight cracks, but no redness is present.



**SCORE 4**  
Teat end sphincter is inverted with many cracks, giving a "flowered" appearance. Teat end may have old but healing scabs.

# CID LINES®