

**WARNING**  
FOR ANIMAL TREATMENT ONLY



# ACTIVE TEAT CONDITIONER

Contains Glycerine 300g/L, Sorbitol 440g/L, with  
Aloe Vera 20g/L (as extract) and Allantoin 3g/L

To aid in enhancing the teat  
condition of dairy cows.

Add to teat spray mixtures when  
additional emollient is required.



EPA APPROVAL CODE HSR100759. GROUP STANDARD: VETERINARY MEDICINE. ASUREQUALITY APPROVED  
FOR FOOD-BEVERAGE: FARM DAIRIES REF: HT 122. REGISTERED PURSUANT TO THE ACVM ACT 1997. NO.  
A11437. SEE [WWW.FOODSAFETY.GOV.TZ](http://WWW.FOODSAFETY.GOV.TZ) FOR REGISTRATION CONDITIONS.



## ACTIVE TEAT CONDITIONER

Add to teat spray mixtures when additional emollient is required.

By law, the user must take due care seeking expert advice if necessary, to avoid unnecessary pain or distress in the treated animal when using the product in a manner other than as directed on the label. It is an offence for users of this product to cause residues exceeding the relevant MRL in the Food Notice: Maximum Residue Levels for Agricultural Compounds.

Withholding period: Nil

### DIRECTIONS FOR USE

1. Make up use solutions in clean plastic or stainless containers. It is important to use good quality water.
2. FIL Active Teat Conditioner may be used post milking with Iodine and Chlorhexidine based teat sprays
3. Use rate during High Challenge periods should be at a level to achieve total emolliency of 12 to 15%.
4. Refer to the table to the right and to the teat spray label for dilution and application instructions.
5. Required dilution may vary with other teat sprays with lower emollient levels. Consult your FIL Area Manager for more information.



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### DILUTION TABLE

Larger volumes can be made if necessary, multiplying all components by the same factor.

Product	High challenge	Medium challenge
Water	15L	16L
Iodoshield or Teatshield Active	3L	2L
FIL Active Teat Conditioner	2L	2L
Emollient level	15%	12%
<b>Total</b>	<b>20L</b>	<b>20L</b>

High challenge situations include wet or windy conditions, dry or chapped teats with an elevated risk of mastitis. This would typically be from May to October. Medium challenge situations occur during the change from wet or windy conditions to dry weather patterns when there is still a risk of dry or chapped teats or mastitis. This would typically be during October and November.

### STORAGE

Store in a cool place away from direct sunlight.

### HAZARD

May cause eye irritation.

### PREVENTION

Read label before use. Read safety data sheet before use. Avoid release to the environment.

### DISPOSAL

Dispose of product and empty containers safely in accordance with local regulations. Triple rinse containers when empty. Add rinsings to use solutions. Avoid contamination of natural water supplies with chemical or empty container. Recycle empty container through Agrecovery (0800 247 326, [www.agrecovery.co.nz](http://www.agrecovery.co.nz)).

### RESPONSE

Collect spillage.

**24 HOUR EMERGENCY RESPONSE: 0800 243 622 (0800 CHEMCALL)**

