

# TECHNICAL DATA REPORT

HS 9420

## CHG TEAT DIP Colour Coded Chlorhexidine Digluconate Teat Dip

### DESCRIPTION:

CHG TEAT DIP is a chlorhexidine digluconate based dip.

### PURPOSE:

CHG TEAT DIP is used for the daily treatment of dairy cattle teats. Use regularly in a program of udder hygiene, it will help to control mastitis by reducing new intramammary infections caused by *Staphylococcus aureus* and *Streptococcus agalactiae*.

### HOW TO USE:

1. Fill the Teat Dip Cup or other suitable cup with CHG TEAT DIP. No dilution is required.
2. After each milking, raise the cup over each teat so as to completely wet the teats with CHG TEAT DIP.
3. Remove the cup and allow the teats to drain and dry.
4. Discard the solution in the cup when it becomes visible dirty or sediment is introduced.
5. Teat dipping cup and reservoir should be emptied and thoroughly washed after each milking and before re-use.
6. When a cow is being dried off, the teats should be dipped in CHG TEAT DIP for 4-5 days after the last milking. Commence twice daily dipping again one week before calving.

### PRINCIPAL USERS:

Dairy farms, co-ops, agricultural research stations, veterinarians.

### ADVANTAGES:

- 1) Contains the highly effective germicide, chlorhexidine, which kills *Staphylococcus* sp., *Escherichia coli*, *Pseudomonas* sp., *Corynebacterium* sp., *Candida albicans* and *Bacillus* sp.
- 2) Contains emollients and humectants, conditions skin.
- 3) Not irritating to teats.
- 4) Contains food dye to indicate which teats have been dipped.
- 5) Economical to use.
- 6) Produced under Health and Welfare Canada's Good Manufacturing Guidelines to help assure an uniform, quality product at all times.

### PRECAUTIONS:

Avoid contact with eyes, contains Chlorhexidine Digluconate. In case of contact with eyes, flush with water for 15 minutes and get medical attention. Keep out of reach of children. Read Material Safety Data Sheet.

### SPECIFICATIONS:

Appearance . . . . . Deep blue liquid  
Odour . . . . . Slight  
pH . . . . . 5.5 - 7.0  
Specific Gravity . . . . . 1.06