

# OUR RANGE OF READY-TO-USE CHLORHEXIDINE GLUCONATE TEAT DISINFECTANTS

## Supa-Max

### RTU Chlorhexidine and Lactic Acid Teat Disinfectant and Conditioner

- Pre-milk foam and post-milk dip or spray.
- Leaves a long-lasting, vivid blue colour on the teats post-milking.
- Contains allantoin, glycerol and sodium lactate emollients to condition skin and balance pH.
- Softens the skin to reduce cracks and crevices where bacteria can multiply.
- Passes EN 1656 against bacteria.



## Lact – 8

### RTU Lactic Acid and Chlorhexidine Barrier-Film Teat Disinfectant and Conditioner

- Easy to use film-forming teat dip for post milking.
- Leaves a highly visible, long-lasting bright pink colour on the teats post-milking.
- Contains high levels of glycerol and allantoin which soothes and softens skin.
- Dual biocides for increased biocidal performance.
- Passes EN 1656 against bacteria.



## Evafoam

### RTU Chlorhexidine and Lactic Acid Foaming Teat Disinfectant and Cleaner

- Use for pre and post-milking as a foam, dip, or spray.
- Extra high-foaming formulation for improved coverage and contact.
- Dual biocides for improved biocidal performance.
- Contains allantoin and glycerol emollients to help smooth and soften the skin
- Passes EN 1656 against bacteria.



## Four Seasons Masodip

### RTU Chlorhexidine Teat Disinfectant and Conditioner

- Post-milking dip or spray.
- Rapidly kills bacteria - effective against a range of common mastitis causing organisms.
- High levels of glycerol emollient to help promote good teat condition.
- Economical and effective year-round protection.
- Passes EN 1656 against bacteria and EN 1657 against yeast.