

PRE-MILKING TEAT DISINFECTION

AN IMPORTANT PART OF ANY MILKING ROUTINE



A clean start matters. Disinfecting teats before milking helps remove mastitis causing microorganisms picked up from bedding, yards and the environment, particularly when cows are brought in. In turn this helps support udder health, by ensuring the teats are clean and disinfected for a more hygienic milking.

From our extensive teat hygiene range, Evafoam and Pre-dip are specifically formulated for pre-milking routines.

Evafoam – RTU foaming teat disinfectant and cleaner

- Delivers high foaming coverage for thorough teat cleaning before milking.
- The dual biocide formulation with chlorhexidine and lactic acid ensures proven bactericidal action.
- Added allantoin and glycerol emollients condition and soften teat skin even with a short contact time.
- Designed for application as a foam, spray, or dip.

Pre-dip – RTU fast-acting iodophor teat disinfectant

- Specifically designed for pre-milking application as a spray or as a dip.
- Fast acting and high performing, it delivers a 15 second contact time against bacteria (EN 1656) and a 30 second contact time against yeast (EN 1657).
- It is also authorised under the Biocidal Products Regulation (BPR), giving farms an effective and compliant choice for their pre-milking teat disinfection.