

Left Panel
Steragent Udder Wash & Sanitizer
July 15, 1967 - Aug 25, 1967

SEP 25 - 1967
ED UNDER 2640-38

MILK UDDER CLEANING

1. The milk truck driver should clean out the tank at the time of pick-up with cold water.
2. Make certain the compressor is turned off.
3. Remove all detachable equipment and make a solution of STERAGENT according to its label. Scrub the udder, especially the teats and flaps, and all equipment thoroughly.
4. Twice each week clean with a solution of TRONEXAL at the rate of 1 oz. to 2 gal. of water at 145° F for 20 minutes for the control of milkstone.
5. Reassemble and thoroughly rinse with water 120° F and allow to drain.
6. Sanitize with a solution of STERAGENT (10%) with a ratio of 1 oz. to 4 gal. of water at 200 FPM at a temperature of 180° F or follow local health recommendations.
7. Do not reuse the same milk can.

UDDER CARE

1. Wash the udder with a solution of STERAGENT (10%) with a ratio of 1 oz. to 4 gal. of water at 200 FPM at a temperature of 180° F or follow local health recommendations.
2. Wash the udder with a solution of STERAGENT (10%) with a ratio of 1 oz. to 4 gal. of water at 200 FPM at a temperature of 180° F or follow local health recommendations.

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INSTRUCTIONS FOR UTENSILS & OTHER DAIRY EQUIPMENT

1. Immediately following use, pre-rinse with tepid water.
2. Begin cleaning by using MANAZONE according to its label at a temperature as warm as the hand can stand.
3. Twice each week follow the above with a solution of STONAZONE at the rate of 1 oz. to 2 gal. of water at 145° F for 20 minutes for the control of milkstone.
4. Rinse thoroughly with water at 145° F.
5. Sanitize all utensils with TERAGENT UDDER WASH AND SANITIZER at the rate of 1 oz. to 4 gal. of water (200 PPM) at a temperature of 145° F or follow local health recommendations. Do not rinse.
6. Before reuse rinse with potable water.

PIPELINE MILKERS, MILKING MACHINES & PIPES

1. Immediately after milking, flush entire system with water until the water runs clear.
2. Circulate a concentration of HYDRAZINE at the rate of 1 oz. per gallon of water at 160° F for 20-30 minutes opening and draining all lines at this time. Hand brush all parts not coming in contact with the solution.
3. Twice each week circulate a solution of STONAZONE at the rate of 1 oz. to 2 gal. of water at 145° F for 20 minutes to remove milkstone. If there are any possibilities of a high bacteria count in milkstone formation.
4. Rinse with warm water until the water runs clear.
5. Sanitize with a solution of TERAGENT UDDER WASH AND SANITIZER at the rate of 1 oz. to 4 gal. of water (200 PPM) and circulate through the system. Follow local health recommendations.
6. Before reuse rinse with potable water.

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