



Hot Circulation of Milking Equipment:



WASH

1. Wash outside of cluster and attach cluster to jettors. Remove milk filter.



RINSE

2. Rinse plant with 10-15 litres of cold or warm clean water per cluster.



CLEANING PREPARATION SOLUTION

3. Make up the cleaning solution using an approved caustic or chlorinated caustic detergent at the recommended rate in hot water (75°C to 80°C) allowing 10-15 litres of solution per cluster.



CLEANING

4. Allow the first 5-7 litres of cleaning solution to run to waste and circulate the remainder for 10 minutes. Ensure that the return water temperature does not fall below 50°C.



RINSE

5. Rinse plant with 10-15 litres of cold, clean water per cluster.



DISINFECTION

6. Disinfect the plant by circulating a solution of Peracetic Acid at the manufacturer's recommended usage rate and contact time, allowing 10-15 litres of water per cluster.



CHECK

7. Ensure the milk lines are completely drained before milking.

