



# Cleaning Routines

## Auto Cleaning Routine:

AM - Hot Circulation

PM – Cold Circulation

## Manual Cleaning:

**Sunday** - Cold Detergent Circulation

**Monday** - Hot Detergent Circulation

**Tuesday** - Cold Detergent Circulation

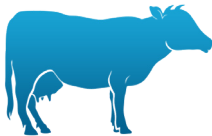
**Wednesday** - Cold Detergent Circulation

**Thursday** - Hot Detergent followed by Cold Detergent Circulation

**Friday** - Cold Detergent Circulation

**Saturday** - Cold Detergent Circulation

## Cold Circulation of Milking Equipment:



### WASH

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

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### RINSE

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

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### CLEANING PREPARATION SOLUTION

3. Make up the cold cleaning solution using an approved caustic detergent at the recommended rate in cold water, allowing 10-15 litres of water per cluster.

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### CLEANING

4. Allow the first 5-7 litres of cleaning solution to run to waste, and circulate the remainder of the solution for 8-10 minutes.

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### RINSE

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

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### 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.

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### CHECK

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

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