

TREATED COW PROTOCOL:

If a cow has mastitis or gets treated with a withdrawal medicine: she must not be milked into bulk tank.

1. Before treating - put details on the white board
2. Write up the date, am/pm, cow number, what tube used, what she is being treated for and when her milk is expected to be safe to go back into the tank E.G. SUNDAY AM 2760 BL mastitis TUBE No 1.
3. Mark the cow with red spray
4. Then treat the cow
5. Wash hands thoroughly before going to next cow.
6. Out for _____ days after last treatment
7. If a cow is treated with a withdrawal medicine: the milk must not go into the bulk tank until withdrawal time has passed.

TO START MILKING:

1. Wet the floor before the cows come in
2. Lift off all clusters from the jettors
3. Change filter sock
4. Change valve at plate cooler to the milking position
5. On bulk tank put on connection
6. Open tank handle to milking position
7. Check tank is cooling before you begin milking
8. Press button for start
9. Turn on plate cooler

TO FINISH MILKING:

1. Put clusters onto the jettors
2. Pump off milk
3. Press green button
4. Press the airpurge – ensure all milk is drained from three drains
5. Change plate cooler valve position
6. Take off tank connection
7. Check tank is cooling
8. Press wash button on Hygienist
9. Hose down concrete, yards, milking pit and equipment
10. When wash starts check all clusters are washing correctly
11. Wash down all floors, walls and rump rails of parlour
12. Put all hoses back neatly

DRIVER PROCEDURE FOR MILK COLLECTION

1. Disinfect on arrival in dairy
2. Take supplier barcode label and put on bottle
3. Check bulk tank temperature
4. On bulk tank control panel press agitation button
5. Check milk smell etc
6. Connect up hoses after agitation
7. Pump off milk
8. Disconnect hoses
9. Close tank outlet / Put tank outlet cover back on
10. On control panel – press wash button
11. Leave supplier docket in dairy
12. Detergent type _____
13. Rates _____

MACHINE WASH:

MORNING WASH ROUTINE:

Detergent amount _____
 Water amount _____
 Water temperature at start _____
 Dump temperature of water _____
 Instructions: _____

EVENING WASH ROUTINE:

Detergent amount _____
 Water amount _____
 Water temperature at start _____
 Dump temperature of water _____
 Instructions: _____