

MROS SUMMARY DISINFECT PROCEDURE

SEE OPERATIONS MANUAL FOR COMPLETE INFORMATION



1. MAKE SURE THE MROS UNIT IS CONNECTED TO A WATER SUPPLY.
2. SWITCH THE MROS OFF (STANDBY) AND PLACE THE FLUSH VALVE IN “FLUSH”.
3. DISCONNECT THE PRODUCT HOSE FROM THE DIALYSIS MACHINE AND DIRECT IT TO A DRAIN.
4. ADD 150ml OF PAA (PERACIDIN) TO THE PAA CONTAINER.
5. ADD WATER TO THE RED LINE AND REPLACE THE CAP.
6. AGITATE THE PAA CONTAINER AND RECONNECT IT TO THE MROS.
7. TURN ON THE WATER SUPPLY.
8. PRESS AND HOLD THE LEFT ARROW KEY AND PRESS THE RIGHT ARROW KEY TO ACCESSES THE DISINFECT MODE.
9. HOLD IN THE ENTER KEY TO DRAW PAA INTO THE MROS (DO NOT RELEASE THE ENTER KEY UNTIL THE CONTAINER IS EMPTY).
10. VERIFY THE PAA STRENGTH AT THE REJECT HOSE AND PRODUCT HOSE.
REJECT AT LEAST 1% (500 PPM) PRODUCT AT LEAST 0.5 % (250 PPM)
11. PLACE THE FLUSH VALVE IN “OPERATION”.
12. LET THE MROS SOAK FOR 60 MINUTES.
13. PRESS THE ALARM SILENCE/RESET KEY TO EXIT DISINFECT MODE.
14. SWITCH THE MROS ON, AND FILL THE PAA CONTAINER TO THE RED LINE WITH WATER FROM THE CHLORAMINES SAMPLE PORT AND CONNECT IT TO THE MROS.
15. SWITCH THE MROS OFF, AND PLACE THE FLUSH VALVE IN “FLUSH”.
16. DRAW THE WATER FROM THE PAA CONTAINER INTO THE MROS BY FOLLOWING STEPS 8 AND 9.
17. DISCONNECT THE PAA CONTAINER FROM THE MROS CABINET AND PLACE THE FLUSH VALVE IN “OPERATION”.
18. PRESS THE ALARM SILENCE/RESET KEY TO EXIT DISINFECT MODE AND SWITCH THE MROS ON. RINSE IN “OPERATION” FOR 15 MINUTES.
19. PLACE THE FLUSH VALVE IN THE “FLUSH” POSITION AND CONTINUE RINSING FOR 15 MINUTES.
20. PLACE THE FLUSH VALVE BACK IN “OPERATION” AND CONTINUE RINSING FOR 15 MINUTES OR UNTIL A NEGATIVE READING IS ACHIEVED AT THE PRODUCT HOSE AND REJECT HOSE.