VP-60: DECONTAMINATION (pg 1 of 3)



Analyzer

- Remove all samples, reagents, controls, calibrators, and disposables from the analyzer.
- 2. Wipe the reaction chamber with these 3 solutions in this order:
 - a. a detergent
 - b. a 20% chloride bleach solution (1% sodium hypochlorite)
 - c. a 70% ethanol rinse

Analyzer (cont)

3. PRIOR to removing the analyzer cover and PRIOR to placing it on the counter or floor, YOU MUST wipe all exterior and exposed interior cover surfaces (including edges of cover) with a detergent and then a 20% chloride bleach solution (1% sodium hypochlorite) followed by a 70% ethanol rinse.

Carousel

 Soak the carousel in 1% sodium hypochlorite for a minimum of 10 minutes.

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- 2. Rinse the carousel completely with water.
- 3. Air dry the carousel thoroughly.

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Probe

- 1. Load a blank cell into position 1 on the carousel; lock carousel.
- 2. Add 1.4mL of 0.5% sodium hypochlorite solution to the dispense well of blank cell; place loaded carousel onto centerpost.
- 3. Close the access door and start the Probe Decontamination procedure. (Procedure takes approximately 3 minutes.) Press:
 - UTILITYOTHER
 - PROBE
 - FROBE ■ START

- Probe (cont)
- 4. Access Boom hand controls. Press:
 - MONITOR
 - HND CTRL
 - OTHER
 - BOOM
 . Manually move the Book
- 5. Manually move the Boom so that the Probe is centered directly over the wash well in the Wash Station.
- NEXT 80
 Manually center the Probe if it is not centered directly over the wash well in the Wash Station.

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Probe (cont)

- 7. DOWN (3 times)
- 8. Using a rinse bottle, decontaminate the exterior of the Probe by filling the wash well with 0.5% sodium hypochlorite solution. Repeat 2 more times.
 Rinse exterior of the Probe by filling the
- wash well with 70% ethanol and allow to drain. Repeat 2 more times.
- 9. Press:
 - DONE
 - EXIT

Probe (cont)

10. Rinse 3 times with LCx® System Diluent.

Press:

■ PRIME

■ SYS-DIL

■ CYCLE

2 (enter using numeric keypad)

11. When Display returns to Main Menu, remove and empty the carousel.

Hand Tools or Replaced Parts

Decontaminate hand tools or replaced parts with 1% sodium hypochlorite solution followed by a 70% ethanol rinse before returning tools to tool kit or disposing/returning parts via normal return procedures.

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