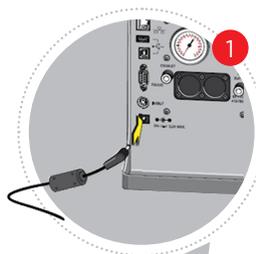


Switching Test Fluids

You must perform one of the following procedures when switching the fluids.

- Switching Test Fluids from Oil to Water
- Switching Test Fluids from Water to Oil

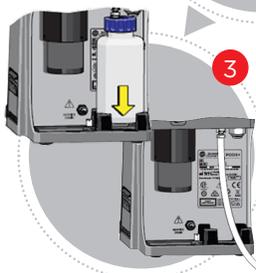
Switching Test Fluids from Oil to Water



1 Plug the external power supply jack into the PODS+ at the power port location.



2 Press the  key to power on the instrument.



3 Make sure the waste bottle is attached to the unit or drain tubing is connected to the drain port.

4 Fill the sample bottle with clean mineral spirits.



5 Place the sample bottle with clean mineral spirits in the Sample Cup Adapter and connect it to the instrument.

From the PODS+ Home screen, press the menu button next to  to display the Cleaning Routines Screen.



7 Setup the Cleaning Routine.

- Press the menu button next to .
- Press  on the keypad and select 50mL/min flow rate.
- Press  on the keypad and enter 55 for the volume.
- Press the menu button next to .
- Press the menu button to .

8 Press the menu button next to  to run the cleaning routine.

9 After sample run is complete, remove the sample bottle and re-fill the bottle with clean Isopropyl alcohol.

Place the sample bottle with clean Isopropyl alcohol in the sample cup adapter and connect it to the instrument.



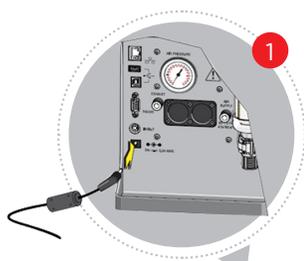
- 11 Setup the Cleaning Routine.
 - A. Press the menu button next to .
 - B. Press  on the keypad and select 50mL/min flow rate.
 - C. Press  on the keypad and enter 55 for the volume.
 - D. Press the menu button next to .
 - E. Press the menu button to .
- 12 Press the menu button next to  to run the cleaning routine.
- 13 After sample is complete, remove the sample bottle and re-fill the bottle with clean DI water.



Place the sample bottle with clean DI water in the Sample Cup Adapter and connect it to the instrument.

- 15 Setup the Cleaning Routine.
 - A. Press the menu button next to .
 - B. Press  on the keypad and select 50mL/min flow rate.
 - C. Press  on the keypad and enter 55 for the volume.
 - D. Press the menu button next to .
 - E. Press the menu button to .
- 16 Press the menu button next to  to run the cleaning routine.
- 17 When the sample run is complete, Press  to return to the Home screen.

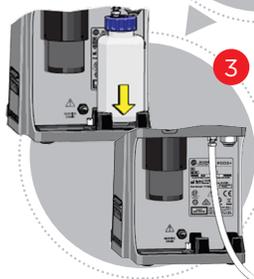
Switching Test Fluids from Water to Oil



1 Plug the external power supply jack into the PODS+ at the power port location.



2 Press the  key to power on the instrument.



3 Make sure the waste bottle is attached to the unit or drain tubing is connected to the drain port.

4 Fill the bottle with clean Isopropyl alcohol.



5 Place the sample bottle with clean Isopropyl alcohol in the Sample Cup Adapter and connect it to the instrument.



6 From the PODS+ Home screen, press the menu button next to  to display the Cleaning Routines Screen.

- 7 Setup the Cleaning Routine.
- A. Press the menu button next to .
 - B. Press  on the keypad and select 50mL/min flow rate.
 - C. Press  on the keypad and enter 55 for the volume.
 - D. Press the menu button next to .
 - E. Press the menu button to .

8 Press the menu button next to  to run the cleaning routine.

9 After sample is complete, remove the sample bottle and re-fill the bottle with clean Mineral Spirits.



- 11 Setup the Cleaning Routine.
- A. Press the menu button next to .
 - B. Press  on the keypad and select 50mL/min flow rate.
 - C. Press  on the keypad and enter 55 for the volume.
 - D. Press the menu button next to .
 - E. Press the menu button to .

12 Press the menu button next to  to run the cleaning routine.

13 After sample is complete, remove the sample bottle and re-fill the bottle with clean DI water.



14 Place the sample bottle with clean MIL-5606 water in the Sample Cup Adapter and connect it to the instrument.

- 15 Setup the Cleaning Routine.
 - A. Press the menu button next to .
 - B. Press  on the keypad and select 50mL/min flow rate.
 - C. Press  on the keypad and enter 55 for the volume.
 - D. Press the menu button next to .
 - E. Press the menu button to .
- 16 Press the menu button next to  to run the cleaning routine.
- 17 When the sample run is complete, Press  to run the cleaning routine one more time.
- 18 When the sample is complete, Press  to return to the Home screen.