



Extended Instrument Shut Down for Pion SiriusT3 Storage Guidelines

Complete the following steps to store SiriusT3 when not in use:

1. Fill all reagent bottles with DI water.
2. Perform a flush of the Dispenser Module with the DI water. Set the volumes to 10 mL for 2.5 mL plungers and 3 mL for 0.5 mL plungers.
3. Empty all reagent bottles.
4. Perform a Flush of the Dispenser Module with just air to clear the capillaries. Set the volumes to 10 mL for 2.5 mL plungers and 3 mL for 0.5 mL plungers.
5. Remove the electrode and place in a storage solution.
6. Pion recommends turning off the Argon supply if Argon is not used with other instrumentation in your lab.
7. Turn off and unplug the instrument.

Note: When restarting the system after prolonged storage, ensure fresh reagents are prepared prior to use.

