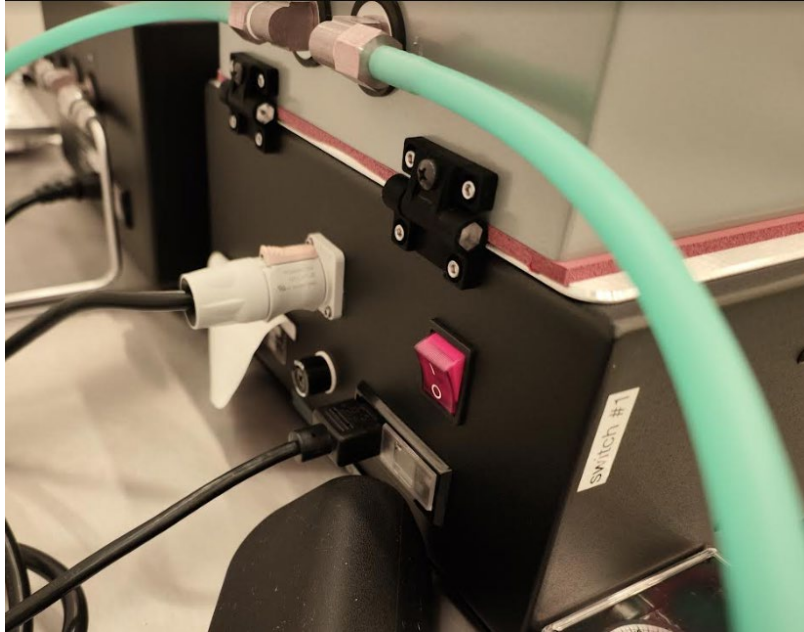
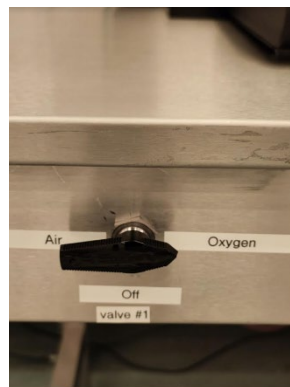
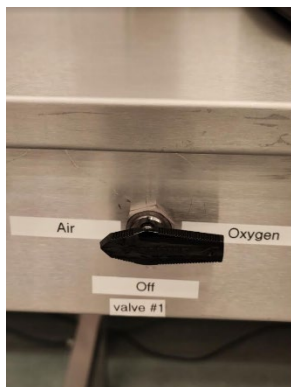


# Ozone Cleaner Procedure

1. Turn on the power to the tool using **switch #1** at the back of the main PSD Pro Series unit.

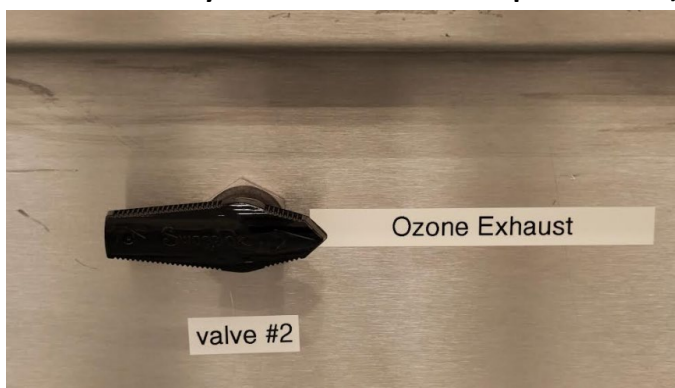


2. Open lid (some force may be required) and place sample on top of the sample table.
3. Firmly close the lid.
4. Using the **valve #1** located on top of the front of the table select either “Air” or “Oxygen”.

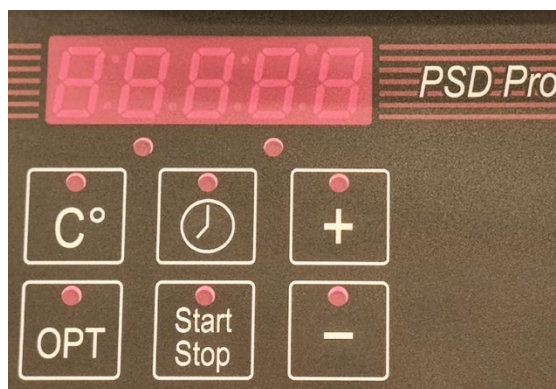



IMPORTANT: if you require the pure Oxygen gas source **please ask staff to turn on the O<sub>2</sub> supply.**

5. Confirm **valve #2** is set to the ozone exhaust (this valve should always be set in this position).



6. On the unit front panel press C° to set the temperature.  
Use “+/-” to adjust the Temp.



7. Press the clock symbol button  to set the process time.

8. Press the **Start/Stop** button to start the process. When the process is finished the OES-1000D-Ozone Eliminator

will start automatically. This unit exhausts the ozone from the system. The unit will display “Hold”.

9. After a minimum of 2 minutes... press the **Start/Stop** button to stop the process. The exhaust will continue to run.
10. Open the lid and remove the sample.
11. Shut off the power by pressing the **switch #1** at the back of the main unit.
12. Turn **valve #1** to the **OFF** position.
13. **Notify staff if O<sub>2</sub> was used so they can turn it off.**