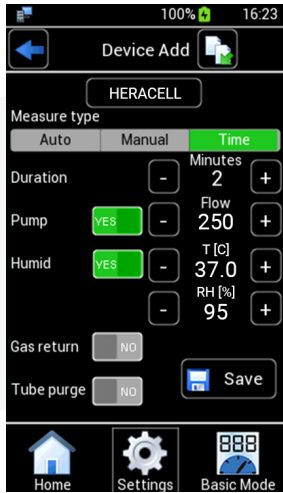


**RECOMMENDED  
DEVICE SETUP  
IN LEO 2.0  
FOR GAS  
MEASUREMENT**



**PRECAUTIONS:**

- Please be cautious with your cultured embryos, considering that during the measurement procedure the composition of the gas in the chamber may be affected.
- Read the manuals for the incubator and LEO 2.0 for usage and safety details.
- Evaluate the need for chamber cleaning and disinfection after working on the incubator.
- As good practice, it is recommended to have LEO 2.0 charged before use, and not to charge it during use.
- Always read the manual of the devices.
- If LEO 2.0 shows a message that it's warming up, it is advised to complete the warm up period before using.

**STEP 1** Connect TUBE-A to LEO 2.0's **IN** port and to the **Moisture Trap**, and TUBE-B from **Moisture Trap** to the **HERACELL** gas Sample out port.

**HERACELL** gas Sample out port

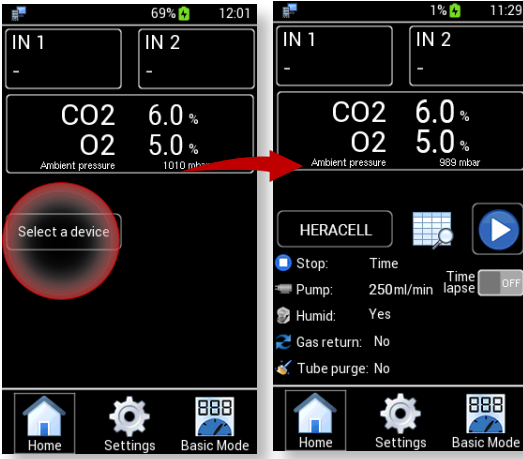
For Time Logging Measurement remove the Trap Top Lid.

**TUBE-A**

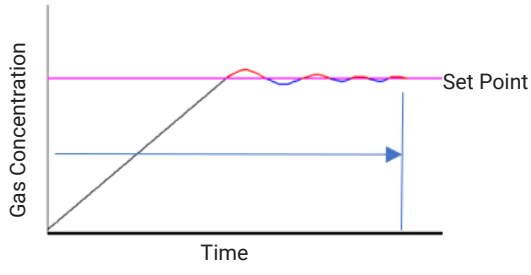
**MOISTURE TRAP**

**TUBE-B**

**STEP 2** Select Device.



**STEP 3** Give enough time to the incubator to stabilize.



If the gas value on HERACELL's display is stable for a period of 10 minutes, proceed to the **Next step**.

**STEP 4** Start a LEO 2.0 gas measurement.

