



## CLEANING THE LEVL DEVICE

**WARNING:** Failure to follow the proper cleaning protocol may cause inaccurate measurements, the sensor to burn out, or damage to the internal components of the LEVL device.

**Note: Do NOT use alcohol-based cleansers on or near the device as it will damage the sensor.**

Please **ONLY** use the approved citric acid or bleach based disinfectant wipes (listed below) to sanitize the LEVL device. We recommend also using these disinfectant wipes on your scales and other surfaces near the LEVL device.

Approved cleaners: The following are on the EPA Registered List N to kill all strains and variants of the coronavirus.

1. [Clorox Healthcare Bleach Germicidal Disinfectant Wipes](#)
  - [Available on Amazon](#)
  - Staples
  - Home Depot
  - Target
2. [Envirocleanse Citric Acid Disinfectant](#)
  - [Available in disinfectant wipes](#)
  - [Available in gallon liquid with spray bottle and rag](#)

### **LEVL breath pods**

#### Cleaning protocol

- Pull apart the breath pod base and cap.
- Wipe the inside and outside of each part.
- Allow to air dry for 5 minutes in a disinfected workspace.
- Reassemble the breath pod and store in a sanitary place until its next use.

### **LEVL device exterior and under the lid**

#### Cleaning protocol

- Wipe down the top of the lid, sides, front and back of the LEVL device.
- Wipe down the underside of the lid.
- Wipe storage port and the testing port.
- Wipe all other areas under the lid.
- Allow 5 minutes to dry before using the LEVL device.