



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.

The following non-alcohol cleaning wipe is the only product that has been approved to de-sanitize the LEVL device:

PURELL Hand Sanitizing Wipes non-alcohol formula

Product number: 9120-06

[Purell.com/product-9120-06](https://www.purell.com/product-9120-06)

[Purchase on Amazon](#)

[MSDS](#)

Active Ingredients: Benzalkonium Chloride 0.13%

Inactive Ingredients: Water (Aqua), Decyl Glucoside, Glycerin, Fragrance(Parfum), Methylparaben, Phenoxyethanol, Propylparaben

CLEANING PROTOCOL

LEVL device exterior

- Wipe down the top of the lid, sides, front and back of the LEVL device.

Under the lid

- Wipe down the underside of the lid.
- Wipe storage port and the testing port.
- Wipe all other areas under the lid.
- Allow five minutes to dry before using the LEVL device.

Breath Pods

- Pull apart the breath pod base and cap. Wipe the inside and outside of each part.
- Allow the breath pod parts to air dry for five minutes.
- Reassemble the breath pod and return to the testing port.