

### ➤ **How ALC ATP Cleaning Verification Works**

- Using \*ATP, our state-of-the-art ETouch cleaning verification equipment can tell you, in as little as 10 seconds, if a surface has been cleaned properly.
  - \*ATP is an energy molecule found in all plant, animal and microbial cells. It fuels metabolic processes such as cellular reproduction, muscle contraction, plant photosynthesis, respiration in fungi, and fermentation in yeast. All organic matter (living or once-living) contains ATP, including food, bacteria, mold and other microorganisms.

### ➤ **How ATP Cleaning Verification can be used**

- To track cleaning efforts and verify they have been effective.
- To verify that high-touch areas in your facility have been cleaned properly
- To verify handwashing has been conducted effectively
- To verify that common areas, apartments, restaurants, hotels, meeting rooms, and offices have been cleaned according to standard

While ATP testing using our E-touch machine can provide a quick determination of cleaning capabilities, it does not detect COVID19 or Viruses.

### ➤ **Is Testing specifically for COVID19 possible?**

**Yes.** In rare cases where a client may want to determine specifically if COVID19 is present on a surface, samples can be submitted to an independent lab for analysis. Lab results take 24 hours to 5 days (Prices vary based on turnaround time)

### ➤ **So Why do ATP testing?**

It can provide a rapid determination that your cleaning is being done effectively.

### ➤ **Pricing**

The price for ATP testing and/or Covid19 testing is based on location, sample collection and time spent on site.

For additional information, please contact:

**Claudio Gonzalez** ([claudio.gonzalez@alcenvironmental.com](mailto:claudio.gonzalez@alcenvironmental.com))

**Josh Sarett** ([josh.sarett@alcenvironmental.com](mailto:josh.sarett@alcenvironmental.com))