

ActivePure Technology Products Proven to Kill 99.96% of Airborne and 99.98% of Surface SARS-CoV-2 ¹

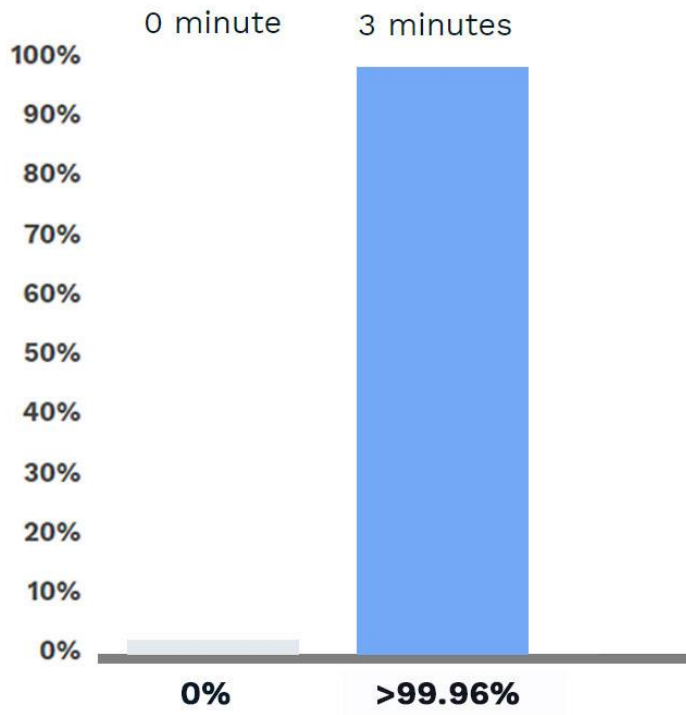
The Only Technology Available in Products Proven to Reduce COVID-19 on Both Surfaces and In the Air

The Aerus Pure & Clean has been scientifically proven to reduce airborne SARS-CoV-2 novel coronavirus in the air.

- ActivePure Technology was tested on live SARS-CoV-2 virus, not proxy or surrogate strains like many competing technologies use
- Proven kill rate of 99.96% of airborne SARS-CoV-2 within 3 minutes
- Tests completed in partnership with a Biosafety Level 4 and Biosafety Level 3 combination lab team, following strict FDA protocols



Airborne SARS-CoV-2 Virus Reduction



Aerus Pure & Clean Air & Surface Pro Unit Testing

The UTMB research was conducted in late November 2020 in a Bio Safety Level (BSL)-3 and -4 laboratory, which studies the world’s most deadly pathogens.¹ Currently, nearly all BSL-4 analysis is dedicated to Centers for Disease Control and Prevention (CDC) and military testing. According to the CDC, BSL-4 facilities “are used to study agents that pose a high risk of life-threatening disease.”²

The tests were done in triplicate, according to FDA guidelines and protocols. Live SARS-Cov-2 virus was sprayed into a test chamber at extremely high concentrations (7+ logs, or over 10 million particles per milliliter).

NEW PURE & CLEAN UNIT TESTING

Testing done at UTMB BSL Level 3 Lab with assistance from BSL Level 4 Lab, complying with FDA protocols in a FDA Certified Compliant Laboratory.

¹ Information Source: <https://www.activepure.com/covid/>