

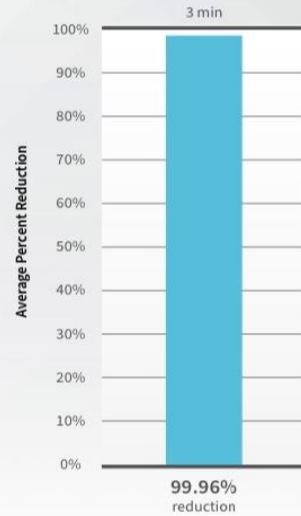
- ActivePure Technology eliminated over 99.9% of highly concentrated “live” airborne SARS-CoV-2 virus in just 3 minutes
- Lab testing was conducted by one of the world’s top biosafety testing facilities, the University of Texas Medical Branch (UTMB), which primarily tests for the U.S. Military and the Centers for Disease Control (CDC)
- 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)
- Within 3 minutes, the ActivePure Technology reduced the concentration of the virus to no more than 1.6 logs, a reduction of 99.96%

*“These results demonstrate the effectiveness of the technology”*

– Dr. William S. Lawrence, PhD  
Director of the Aerobiology Services Division  
UTMB’s Galveston National Laboratory



Test Results for ActivePure<sup>®</sup>  
SARS-CoV-2 (COVID 19) in the Air



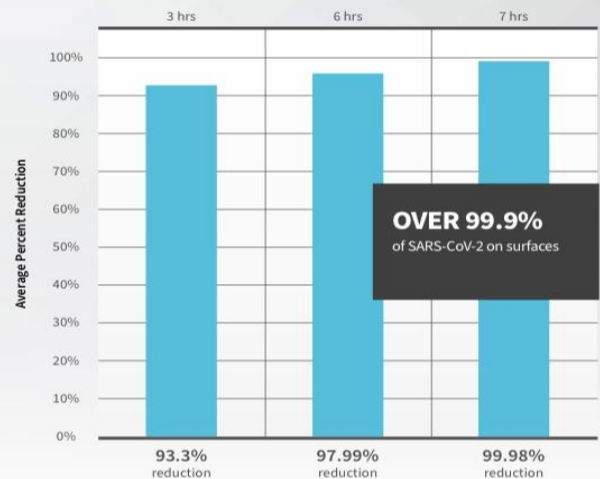
% Reductions measured incrementally over natural degradation of SARS-CoV-2. Outside of control group - over 99.9% reduction of SARS-CoV-2.



## ELIMINATED OVER 99.9% OF SURFACE SARS-COV-2 VIRUS

- Tested at MRIGlobal
- Tested per FDA guidelines and protocols

Test Results for ActivePure<sup>®</sup> SARS-CoV-2  
on Surfaces



Outside of control group - over 99.9% reduction of SARS-CoV-2.

