



VERIFICATION OF THE EFFECTIVENESS OF ACTIVEPURE® TECHNOLOGY IN DECONTAMINATION OF SARS-COV-2 ON SURFACES



Preface

This final report was prepared at MRIGlobal (MRIGlobal) for the work performed under MRIGlobal Task No. 311624.01.001, "Verification of the Effectiveness of ActivePure® Technology in Decontamination of SARS-CoV-2"

Test devices were supplied to MRIGlobal by Aerus, LLC for the conduct of the program. The experimental phase of this task was initiated by MRIGlobal on May 18, 2020 and ended on June 19, 2020.

The Study Director of the program was Rick Tuttle. Execution of the study was assisted by Carl Gelhaus, Ph.D., Luca Popescu, Ph.D., Kristen Solocinski, Ph.D., Sam Humphries, and managed by William Sosna.

The studies were performed in compliance with MRIGlobal QA procedures. All operations pertaining to this study, unless specifically defined in this protocol, were performed according to the Standard Operating Procedures of MRIGlobal or approved laboratory procedures, and any deviations were documented.



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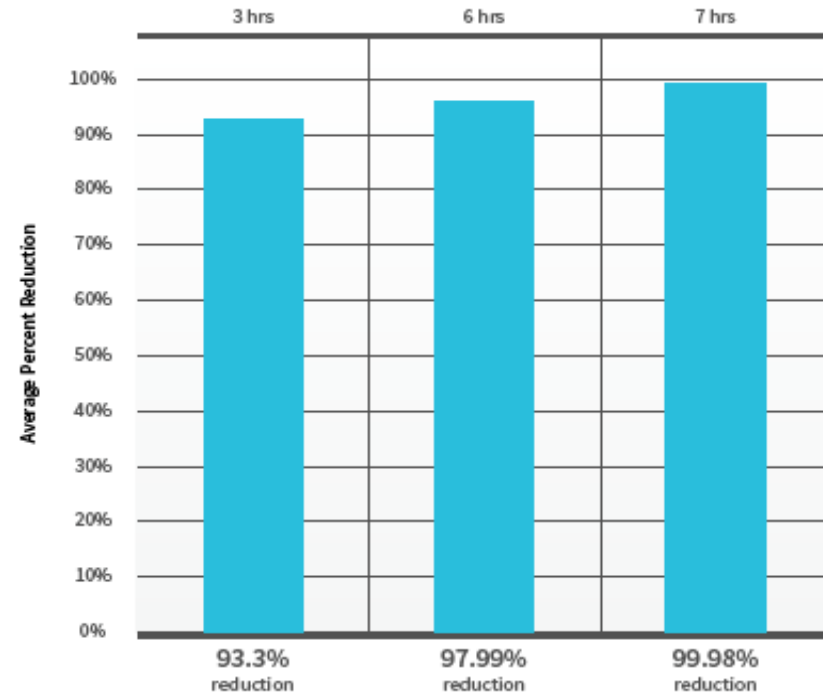
Rick Tuttle
Study Director

Approved by:

Ed Sistrunk
Division Director
Medical Countermeasures

July 15, 2020

Test Results for ActivePure® SARS-CoV-2 on Surfaces



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



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