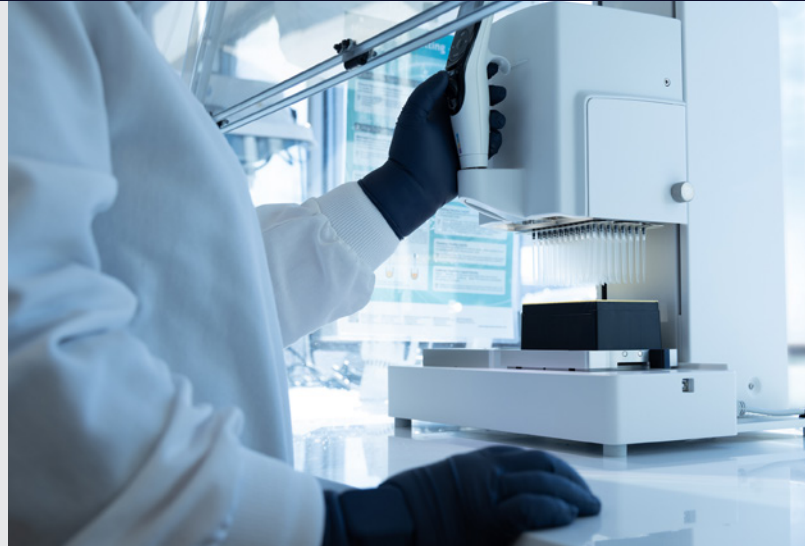


# SARS-COV-2 MICRONEUTRALIZATION ASSAYS



## Validated and High-Throughput for Late-Stage Clinical Development

Microbiologics creates confidence in science. Our team of experts are ready to support your SARS-CoV-2 research and development projects. We offer a high-throughput, validated Microneutralization Assay for SARS-CoV-2\* virus to help you gain FDA approval. We can also develop custom viral assays for SARS-CoV-2, Influenza, and many other viruses to fit your unique needs.



## SARS-CoV-2 Virus for Research

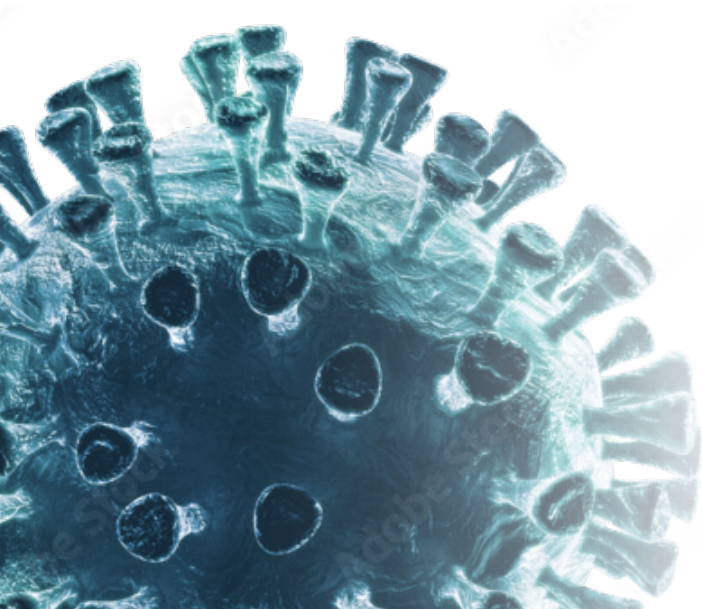
We provide a range of high-titer, customizable live or inactivated whole virus biomaterials for SARS-CoV-2 research. Available variants are listed below.

B.1.1.7 (Alpha Variants)  
B.1.351 (Beta Variants)  
P.1 (Gamma Variants)\*\*  
C.37 (Lambda Variants)

B.1.1.529 (Omicron Variants BA.2, BA.2.12.1, BA.4, & BA.5)  
AY.1 (Delta Variants)  
AY.24 (Delta Variants)  
B.1.617.2 (Delta Variants)

*\*Microbiologics is a licensed service provider of this Assay through the Battelle Memorial Institute.*

*\*\*This reagent was obtained through BEI Resources, NIAID, NIH: SARS-Related Coronavirus 2, Isolate hCoV-19/Japan/TY7-503/2021(Brazil P.1), NR-54982, contributed by National Institute of Infectious Diseases.*



Microbiologics is compliant to GMP Quality System Regulation 21 CFR 820. Microbiologics is compliant to GLP Regulation 21 CFR 58.