


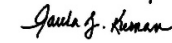


# Certificate of Analysis

## For In Vitro Diagnostic Use

Product Description:	AccuPlex™ SARS-CoV-2 Full Genome w/cRNA Positive Control 1500 cp/ml Kit
Material Number:	0505-0220
Kit/Vial Batch Number:	10610518
Parent Bulk Batch Number:	10601075
Concentration of SARS-CoV-2 N region at Parent bulk stage (by digital PCR)	13,182 copies/mL
Dilution Factor used to Make Final Bulk	8.79
Final Predicted Bulk Concentration (based on dilution factor)	1500 copies/mL
Qualitative Result: Real time qPCR testing using nCoV 2019 primers/probes and protocol described in US Centers for Disease Control Assay publication and instructions for use <sup>1</sup> .	Positive
Nominal Carrier RNA Concentration:	5 µg/mL
Expiration Date:	2024-05-04
Storage Temperature:	2 - 8 °C
Volume per vial:	0.3 mL
Safety Precautions:	Preparation contains recombinant Sindbis virus. Use the US Centers for Disease Control recommended universal precautions for handling the material.

### Approval:

	07 JUN 2022
Prepared By	Date
	07 JUN 2022
QA Verified By	Date



<sup>1</sup> CDC 2019-Novel Coronavirus (2019-nCoV) Real Time RT-PCR Diagnostic Panel Instructions for use. CDC-006-00019 Revision: 06. Effective 12/01/2020.