

Certificate of Analysis Research Use Only - Not for Use in Diagnostic Procedures

	AccuPlex™ SARS-CoV-2 Reference Material					
	Product		Material Code E		Batch Number	
Product Description:	AccuPlex™ SARS-CoV-2 Reference Material (Kit)		0505-0126		10481654	
	Kit Components					
	Positive Reference Material		0505-0119 1		10481651	
	Negative Reference Material		0505-0123		10481650	
Date of Manufacture: Expiration Date:	25 MAR 2020 24 MAR 2022					
Storage Temperature:	2 - 8 °C					
QC Testing:	Viral copies/mL as determined by TaqMan digital PCR assays:					
	Kit Component			et Sequence(s)	Result (cp/mL)	
	Positive Reference Material	sequer	CoV-2 genomic RNA nces (ORF1a, RdRp, E nd N gene)		4615	
	Negative Reference Human Material		n RNAseP		4010	
QC Testing:	Real time qPCR testing using nCoV 2019 primers/probes and protocol described in US Centers for Disease Control Assay publication and instructions for use ¹ .					
	Kit Component		Qualitative Result			
	Positive Reference Material			Positive		
	Negative Reference Material			Negative		

Safety Precautions:

Preparation contains recombinant Sindbis virus. Use the Centers for Disease

Control recommended universal precautions.

Approval:

Prepared By

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¹ CDC 2019-Novel Coronavirus (2019-nCoV) Real Time RT-PCR Diagnostic Panel Instructions for use. CDC-006-00019 Revision: 01. Effective 2/4/2020.