

Q-Plex™ ARRAY

Q-Plex™ SARS-CoV-2 Human IgG (5-Plex)

Software Product Code: HCV200715 19534 001

S1 Cutoff Value: 7.7

S2 Cutoff Value: 30

NP Cutoff Value: 25

REF	721649HU
LOT	HCVNK200715 20177 001
	2024-JUL-14

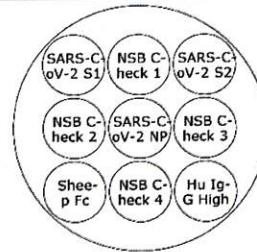
Product Information

Component	Part Number	Lot Number	Exp. Date	Recon. Volume
Plate	721652HU	HCVNP230628	2025-JUN-28	N/A
Sample Diluent	691657HU	HCVS230714	2024-JUL-14	N/A
Calibrator	691655HU	HCV200715	2025-DEC-11	350 µL
High Control	691631HU	HCV200715-H	2025-DEC-11	300 µL
Low Control	691632HU	HCV200715-L	2025-DEC-11	300 µL
Detection	691656HU	HCVD230720	2026-JUL-20	N/A
Streptavidin HRP	691173GR	QNSN231025	2025-APR-25	N/A
Substrate A	691159GR	QNSA231205	2024-OCT-13	N/A
Substrate B+	691120GR	QNSB+231205	2024-OCT-13	N/A
Wash Buffer	691158GR	QNSW231206	2025-DEC-06	N/A

Assay Characteristics

Analyte	Calibrator Conc.	ULOQ	LLOQ	LLD	CV Limit
S1	1024	700	5.50	5.50	<20 %
S2	910	700	5.50	5.50	<20 %
NP	1000	100	5.50	5.50	<20 %

Lyophilized Control Ranges	Analyte	High Control Range (U/mL)	Low Control Range (U/mL)
	S1	56.96 - 116.59	3.22 - 7.49
	S2	160.30 - 315.90	30.54 - 51.31
	NP	39.68 - 92.60	16.96 - 39.58



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Quality Control: *[Signature]*

Date: 12DEC23

Quality Assurance: *[Signature]*

Date: 12DEC 23