



Certificate of Analysis

Product Name: MicroVue™ Complement
Panel 1 (8-Plex)

Product Part Number: A900

Product Lot Number: HQ1K220113 17915 001

Product Expiration Date: 2023-JUN-17

Software Product Code: HQ1M220113 17915 001

Calibrators 1-6 Reconstitution Volume: 500 µL of Complete Specimen Diluent
High/Low Controls Reconstitution Volume: 500 µL of Complete Specimen Diluent

Component	Part Number	Lot Number	Expiration Date
Plate	725652HU	HQ1P220711	2023-JUL-11
Specimen Diluent	725657HU	HQDS220707	2023-JUL-07
Specimen Diluent Competitor	725690HU	HQ1C220120	2023-JUL-18
Calibrator 1	7256100HU	HQ1M220113	2023-JUL-18
Calibrator 2	7256101HU	HQ1M220113	2023-JUL-18
Calibrator 3	7256102HU	HQ1M220113	2023-JUL-18
Calibrator 4	7256103HU	HQ1M220113	2023-JUL-18
Calibrator 5	7256104HU	HQ1M220113	2023-JUL-18
Calibrator 6	7256105HU	HQ1M220113	2023-JUL-18
High Control	7256106HU	HQ1M220113	2023-JUL-18
Low Control	7256107HU	HQ1M220113	2023-JUL-18
Detection	725656HU	HQ1D220709	2023-JUL-09
Detection Competitor	605648HU	HQ1C220120	2023-JUL-18
Streptavidin HRP	605673GR	HQDN220520	2023-NOV-20
Substrate A	605659GR	HQDA211217	2023-JUN-17
Substrate B2	605628GR	HQDB2211217	2023-JUN-17
Wash Buffer	605658HU	HQIW220615	2023-DEC-15



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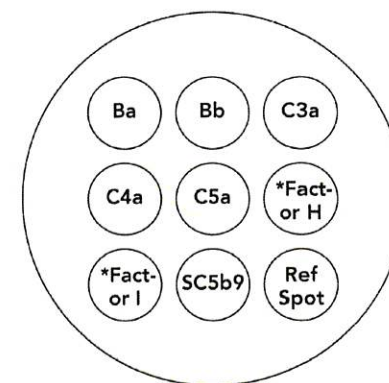
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CALIBRATOR CONCENTRATIONS

Analyte	Ba	Bb	C3a	C4a	C5a	*Factor H	*Factor I	SC5b9
Units	ng/mL	µg/mL	ng/mL	ng/mL	ng/mL	µg/mL	ng/mL	ng/mL
Cal 1	18.43	0.19	92.85	71.20	1.90	10.96	804.86	303.88
Cal 2	7.17	0.065	27.48	28.98	0.56	4.70	357.74	81.32
Cal 3	3.27	0.027	7.50	9.66	0.18	2.25	191.33	26.68
Cal 4	1.25	0.011	2.26	4.01	0.044	0.98	80.79	8.50
Cal 5	0.52	0.0036	0.73	1.64	0.014	0.42	39.35	2.33
Cal 6	0.20	0.0014	0.22	0.67	0.0042	0.18	17.50	0.69

*Competitive Assay

	High Control		Low Control	
	Range Low	Range High	Range Low	Range High
Ba	3.18	8.38	0.53	1.40
Bb	0.020	0.063	0.0036	0.009
C3a	7.55	19.92	0.72	1.90
C4a	5.57	29.64	1.79	4.72
C5a	0.16	0.41	0.012	0.033
*Factor H	1.30	3.44	0.090	0.82
*Factor I	117.43	447.88	14.49	89.98
SC5b9	29.15	94.55	1.86	7.45



QC Release:

QA Release: