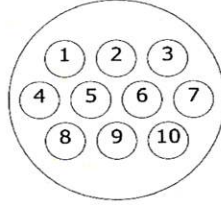


## CERTIFICATE OF ANALYSIS

Product Name: Q-Plex™ Human  
 Angiogenesis (9-Plex)  
 Order No. 22101  
**REF** Part No. 150233HU  
**LOT** Lot No. HAGK200518 18354 001  
 Exp Date: 2024-JAN-07  
**Software Product Code:** HA1M200518-AGQ



**Reconstitute Calibrator with 650 µL of Sample Diluent**

Component	<b>REF</b> Part No.	<b>LOT</b> Lot No.	<b>Exp. Date</b>
Plate	150252HU	HAGP220815	2024-AUG-15
Sample Diluent	101104HU	HQ6S220107	2024-JAN-07
Calibrator	102655HU	HA1M200518	2024-SEP-02
Competitor	N/A	N/A	N/A
Detection	150256HU_01	HAGDQ6220302	2024-MAR-02
Streptavidin HRP	101173GR	QNSN220715	2024-JAN-15
Substrate A	101159GR	QNSA220713	2024-JUL-13
Substrate B+	101120GR	QNSB+220713	2024-JUL-13
Wash Buffer	101158GR	QNSW220615	2024-JUN-15

Spot #	Analyte	Units	Cal Conc	ULOQ	LLOQ	LLD
1	ANG-2	pg/mL	8600	8600	11.80	5.90
2	FGF	pg/mL	5200	5200	7.13	3.57
3	HGF	pg/mL	13700	13700	18.79	9.40
4	IL-8	pg/mL	1800	1800	2.47	1.23
5	PDGF	pg/mL	4300	4300	5.90	2.95
6	TIMP-1	pg/mL	14200	14200	19.48	9.74
7	TIMP-2	pg/mL	18200	18200	24.97	12.48
8	TNFα	pg/mL	5400	5400	7.41	3.70
9	VEGF	pg/mL	2000	2000	2.74	1.37
10	REF	N/A	N/A	N/A	N/A	N/A

Quality Release:

101896GR 2.0

for Research Use Only