

QUALITY CONTROL RANGES
MILLIPLEX® MAP Human Cardiovascular Disease Magnetic Bead Panel 5
Kit Cat#: HCVD5MAG-67K



Control Catalog # HCVMG5-6067-5: Lot HCVM5-101A.201A

Analyte	QC Level	Expected Range	Units	Analyte	QC Level	Expected Range	Units
ADAM15	Control 1	1031 – 2141	pg/mL	LEPR	Control 1	4194 – 8711	pg/mL
	Control 2	6513 – 13526	pg/mL		Control 2	25037 – 52000	pg/mL
MR-proADM	Control 1	106 – 220	pg/mL	Notch 1	Control 1	210 – 436	pg/mL
	Control 2	651 – 1352	pg/mL		Control 2	1268 – 2634	pg/mL
sCD163	Control 1	5.2 – 11	ng/mL	PLA2G7	Control 1	3976 – 8258	pg/mL
	Control 2	32 - 66	ng/mL		Control 2	24782 – 51470	pg/mL
Cadherin-13	Control 1	1003 – 2083	pg/mL	PTGDS	Control 1	529 – 1099	pg/mL
	Control 2	6466 – 13430	pg/mL		Control 2	3185 – 6614	pg/mL
Chromogranin-A	Control 1	853 – 1771	pg/mL	sST2	Control 1	2354 – 4890	pg/mL
	Control 2	6240 – 12960	pg/mL		Control 2	14060 – 29201	pg/mL
HSP60	Control 1	9.8 – 20	ng/mL	Syndecan 4	Control 1	102 – 212	pg/mL
	Control 2	62 – 129	ng/mL		Control 2	640 – 1329	pg/mL
IGF1R	Control 1	11 – 22	ng/mL				
	Control 2	63 – 131	ng/mL				
LDLR	Control 1	35 – 72	ng/mL				
	Control 2	211 – 437	ng/mL				

**Note: The Quality Control Ranges are generated using serum matrix provided in the kit.
Quality Control Ranges in culture media are not tested.**

HCVMG5-6067-5: HCVM5-101A.201A (18 MAY 2018)

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