

QUALITY CONTROL RANGES
MILLIPLEX® MAP Human Soluble Cytokine Receptor Magnetic Bead Panel
Catalog # HSCRMAG-32K, HSCRMAG32KPX14



Control Catalog # HSCR-6032, Lot# HSCR-115.215

Hormone	QC Level	Expected Range	Units	Hormone	QC Level	Expected Range	Units
sCD30	Control 1	305 - 685	pg/mL	sIL-6R	Control 1	161 - 355	pg/mL
	Control 2	3138 - 6518	pg/mL		Control 2	1498 - 3111	pg/mL
sEGFR	Control 1	1582 - 3481	pg/mL	sRAGE	Control 1	163 - 358	pg/mL
	Control 2	14735 - 30603	pg/mL		Control 2	1532 - 3181	pg/mL
sgp130	Control 1	303 - 711	pg/mL	sTNFRI	Control 1	146 - 338	pg/mL
	Control 2	2876 - 5972	pg/mL		Control 2	1545 - 3208	pg/mL
sIL-1RI	Control 1	308 - 665	pg/mL	sTNFRII	Control 1	151 - 350	pg/mL
	Control 2	2910 - 6044	pg/mL		Control 2	1508 - 3133	pg/mL
sIL-1RII	Control 1	1244 - 2880	pg/mL	sVEGFR1	Control 1	1345 - 3005	pg/mL
	Control 2	14613 - 30349	pg/mL		Control 2	12667 - 26308	pg/mL
sIL-2R α	Control 1	285 - 671	pg/mL	sVEGFR2	Control 1	1446 - 3330	pg/mL
	Control 2	3042 - 6318	pg/mL		Control 2	14479 - 30072	pg/mL
sIL-4R	Control 1	157 - 340	pg/mL	sVEGFR3	Control 1	1504- 3473	pg/mL
	Control 2	1582 - 3286	pg/mL		Control 2	16060 - 33355	pg/mL

Note: The Quality Control Ranges are generated with overnight assay format using serum matrix provided in the kit. Quality Control values in culture media are not tested.

HSCR-6032: HSCR-115.215 (29 October 2020)

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