

Quality Control Ranges



MILLIPLEX[®] MAP Sepsis Magnetic Bead Panel 2 Kit Catalog # HSP2MAG-63K

Control Catalog # HSP2-6063-2, Lot# HSP2-108 and HSP2-208

<u>Analyte</u>	<u>QC Level</u>	<u>Expected Range</u>	<u>Units</u>
Granzyme B	Control I	18 - 37	pg/mL
	Control II	94 - 195	pg/mL
HSP70	Control I	25739 - 53458	pg/mL
	Control II	132101 - 274364	pg/mL
IL-1 α	Control I	87 - 180	pg/mL
	Control II	465 - 965	pg/mL
IL-8	Control I	42 - 87	pg/mL
	Control II	223 - 463	pg/mL
MIP-1 α	Control I	81 - 168	pg/mL
	Control II	329 - 683	pg/mL
MIP-1 β	Control I	85 - 178	pg/mL
	Control II	429 - 890	pg/mL
MMP-8	Control I	994 - 2065	pg/mL
	Control II	5743 - 11928	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.

HSP2-6063-2: HSP2-108.208 (20 June 2022)

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