



## QUALITY CONTROL RANGES

### MILLIPLEX<sup>®</sup> MAP Rat Adipokine Magnetic Bead Panel Catalog# RADPKMAG-80K

### MILLIPLEX<sup>®</sup> MAP Rat Adipocyte Magnetic Bead Panel Catalog# RADPCMAG-82K

### Control Catalog# RAMAG-6081 Lot# RAMAG-104A and RAMAG-204A

<u>Analyte</u>	<u>QC Level</u>	<u>Lot #</u>	<u>Expected Range</u>	<u>Units</u>
Adiponectin	Control I	RAMAG-104A	9117 - 18935	pg/mL
	Control II	RAMAG-204A	32178 - 66830	pg/mL
IL-6	Control I	RAMAG-104A	1152 - 2393	pg/mL
	Control II	RAMAG-204A	4139 - 8595	pg/mL
Insulin	Control I	RAMAG-104A	1903 - 3952	pg/mL
	Control II	RAMAG-204A	6221 - 14196	pg/mL
Leptin	Control I	RAMAG-104A	1210 - 2512	pg/mL
	Control II	RAMAG-204A	4267 - 10868	pg/mL
MCP-1	Control I	RAMAG-104A	787 - 1634	pg/mL
	Control II	RAMAG-204A	2723 - 5656	pg/mL
IL-1 $\beta$	Control I	RAMAG-104A	61 - 127	pg/mL
	Control II	RAMAG-204A	206 - 429	pg/mL
TNF $\alpha$	Control I	RAMAG-104A	57 - 117	pg/mL
	Control II	RAMAG-204A	200 - 414	pg/mL
Total PAI-1	Control I	RAMAG-104A	852 - 1769	pg/mL
	Control II	RAMAG-204A	2810 - 5836	pg/mL

RAMAG-6081: RAMAG-104A.204A (28 July 2021)

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