



QUALITY CONTROL RANGES
Milliplex MAP® Rat Cardiac Injury
Magnetic Bead Panel 1
Kit Catalog # RCI1MAG-87K
Control Catalog # RCI1-6087-1
Lot# RCI1-107 and RCI1-207

<u>Analyte</u>	<u>QC Level</u>	<u>Expected Range</u>	<u>Units</u>
Troponin I	Control I	805 – 1671	pg/mL
	Control II	9260 – 19233	pg/mL
Troponin T	Control I	513 – 1065	pg/mL
	Control II	7071 – 14686	pg/mL
CKM	Control I	155 – 323	pg/mL
	Control II	1789 – 3715	pg/mL
FABP3	Control I	303 – 630	pg/mL
	Control II	3778 – 7846	pg/mL
Follistatin-like 1	Control I	645 – 1340	pg/mL
	Control II	7135 – 14819	pg/mL
MYL3	Control I	32 – 66	pg/mL
	Control II	368 – 764	pg/mL
TIMP1	Control I	365 – 758	pg/mL
	Control II	4096 – 8506	pg/mL

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

RCI1-6087-1: RCI1-107.207 (20 August 2024)

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