



QUALITY CONTROL RANGES

Milliplex Rat Pituitary Magnetic Kit Kit Catalog# RPTMAG-86K

Control Catalog # LRPT-6086 Lot# RPT-116 and RPT-216

<u>Hormone</u>	<u>QC Level</u>	<u>Expected Range</u>	<u>Units</u>
ACTH	Control I	164 – 340	pg/mL
	Control II	721 – 2354	pg/mL
BDNF	Control I	134 – 279	pg/mL
	Control II	674 – 1400	pg/mL
FSH	Control I	1414 – 2936	pg/mL
	Control II	7208 – 14970	pg/mL
GH	Control I	794 – 1649	pg/mL
	Control II	3810 – 8023	pg/mL
LH	Control I	145 – 301	pg/mL
	Control II	780 – 1619	pg/mL
Prolactin	Control I	801 – 1664	pg/mL
	Control II	4079 – 8472	pg/mL
TSH	Control I	164 – 341	pg/mL
	Control II	810 – 1683	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.

LRPT-6086: RPT-116.216 (06 February 2025)

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