



QUALITY CONTROL RANGES
MILLIPLEX® MAP Canine Gut Hormone Magnetic Panel
Catalog # CGTMAG-98K
Control Catalog # CGT-6098

Analyte		Standard Value
Total Amylin		25,868 pg/mL

<u>Hormone</u>	<u>QC Level</u>	<u>Lot #</u>	<u>Expected Range</u>	<u>Units</u>
Total Amylin	Control 1	CGT-114	668 - 1388	pg/mL
	Control 2	CGT-214	1888 - 3921	pg/mL
Ghrelin	Control 1	CGT-114	50 - 103	pg/mL
	Control 2	CGT-214	142 - 294	pg/mL
GIP	Control 1	CGT-114	28 - 58	pg/mL
	Control 2	CGT-214	81 - 169	pg/mL
GLP-1	Control 1	CGT-114	166 - 344	pg/mL
	Control 2	CGT-214	457 - 949	pg/mL
Glucagon	Control 1	CGT-114	191 - 396	pg/mL
	Control 2	CGT-214	489 - 1016	pg/mL
Insulin	Control 1	CGT-114	1402 - 2911	pg/mL
	Control 2	CGT-214	4045 - 8401	pg/mL
Leptin	Control 1	CGT-114	2028 - 4212	pg/mL
	Control 2	CGT-214	5999 - 12460	pg/mL
Pancreatic Polypeptide	Control 1	CGT-114	165 - 344	pg/mL
	Control 2	CGT-214	409 - 850	pg/mL
PYY	Control 1	CGT-114	157 - 325	pg/mL
	Control 2	CGT-214	439 - 912	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.

CGT-6098.CGT-114.214 (03 Feb 2025)

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