



**QUALITY CONTROL RANGES**  
**MILLIPLEX<sup>®</sup> MAP Canine Pituitary Magnetic Panel**  
**Catalog # CANPIT-96K**  
**Control Catalog # CANP-6096 Lot# CANP-106 and**  
**CANP-7096 Lot# CANP-206**

<u>Hormone</u>	<u>QC Level</u>	<u>Lot #</u>	<u>Expected Range</u>	<u>Units</u>
ACTH	CANP-6096	CANP-106	35 - 72	pg/mL
	CANP-7096	CANP-206	262 - 543	pg/mL
FSH	CANP-6096	CANP-106	31 - 65	ng/mL
	CANP-7096	CANP-206	253 - 525	ng/mL
GH	CANP-6096	CANP-106	0.17 - 0.35	ng/mL
	CANP-7096	CANP-206	1.3 - 2.8	ng/mL
TSH	CANP-6096	CANP-106	47 - 98	pg/mL
	CANP-7096	CANP-206	429 - 890	pg/mL
LH	CANP-6096	CANP-106	1.2 - 2.24	ng/mL
	CANP-7096	CANP-206	10 - 20	ng/mL
Prolactin	CANP-6096	CANP-106	18 - 37	ng/mL
	CANP-7096	CANP-206	141 - 292	ng/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.**

CANP-6096 Lot# CANP-106 and CANP-7096 Lot# CANP-206 (15 January 2026)

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