

Canine Progesterone Analyzer Comparison Chart

Name of Canine Progesterone Analyzer	Healvet 300P	Healvet 3000	Finicare Vet	Cube Vet	Mini Vidas Recertified	Bionote V200	Quick Scan Mini
Price							
Standalone System	\$3,000	\$2,600	\$2,700	\$4,200	\$11,000	\$2,850	\$1800
System & Start Up Bundle	\$3,000	\$2,600	\$2,700	\$4,500	\$12,200	\$3,400	\$2100
Premier Bundle	\$3,400	\$3,300	\$3,400	\$5,000	n/a	available	n/a
Sample							
Sample size	75ul	75ul	75ul	5ul / 40ul	200ul	50ul	80uL
Test time to result	15 minutes	15 minutes	15 minutes	8 minutes	45 minutes	15 minutes	15 Minutes
Variance	8% -12%	8% -12%	9% -13%	4% - 8%	3% -6%	6-9%	10-12%
Run multiple tests	Externally	Externally	5 With Tray	No	Up to 12	No	No
Calibration method	Calibration Chip	Calibration Chip	Calibration Chip	Calibration Card	Manual, Every 14 days	3 Preset Tests	Calibration Chip
Runs tests other than Progesterone	No	YES	YES	Yes	Yes	Yes	No
Test Kit Sizes	20 tests	20 tests	10 tests	6 or 16 Tests	60 Tests	10 tests	10 tests
List of other tests available	Prg only	Prg, infections 30+	Prg, T4, CRP, CPL, BNP	Prg,C RP, T4,B NP & 12 others	Prg, T4, FT4, multi-species	Prg, T4, TSH, Cor, BNP, CRP, more	Prg only
Test Kits Handling							
Average Kit Expiration Length Once Received	1 Year	1 Year	1 Year	6 Months	6 Months	9 Months	1 Year
Storage	Room Temp	Room Temp	Room Temp	Refrigerated	Refrigerated	Refrigerated	Room Temp
Cost Per Test	\$10	\$9	\$9	\$18.75	\$8.33 as low as \$6.67	\$15	\$7
System							
Weight	7lb	7lb	7lb	6lb	100lb	7lb	5lb
Size	9.5x3.5x2.5	8.4 x 9.6 x 7.7	10x11x5.5	6.5x5.5x5.5	18x22x22	10x11x6	8x7x3
Condition	New	New	New	New	Refurbish	New	New
Portability	BEST	Good	Good	Very Good	Poor	Good	Great
Principle of Operation	Fluorescence Immunoassay (FIA)	FIA	FIA	Absorption Spectrometer	ELFA	FIA	FIA
Usability Score	A+	A	A	B+	B	A-	A+
Warranty/Support	2 Years	2 Years	2 Years	1 Year	90 Days	1 Year	1 Year
Type of Warranty	Replacement	Replacement	Replacement	Replacement	Parts	Replacement	Replacement
Online training with email and phone support	Yes	Yes	Yes	Yes	Yes	Yes	Yes