

Home Testing

For Dogs & Cats

CERA-PET

Blood Glucose Monitoring System



No More Stress!
Comfort at Home!



0.5 μ l
Tiny sample volume



5 Seconds
Fast test time



10 ~ 900 mg/dL
Wide measurement range



CERAGEM  **MEDISYS**

www.ceragemmedisys.com
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Model : G 300V

Manage your pet's diabetes at home!



Why monitor pet's blood glucose at home?

The goal of diabetes management is to control glucose levels and minimize diabetes complications. Monitoring your pet's blood glucose is important in managing your pet's diabetes. Blood glucose monitoring at home allows you to measure your pet's glucose levels when your pet is relaxed and following its regular daily routine. Home monitoring is convenient, it reduces stress, and it provides your veterinarian with accurate data to help assess the diabetes treatment plan.

Technical Specifications

Model No.	G 300V
Methodology	Electrochemistry (Amperometry)
Measurement Time	5 Seconds
Blood Sample Volume	0.5 μ l
Sample Type	Whole Blood (Capillary or Venous)
Species	Dog, Cat
Measurement Range	10~900mg/dL(0.6 ~50 mmol/L)
Memory	1,000
Hematocrit range	10 ~ 70 %
Calibration	Dog, Cat code key
LED Indicator	Indication LED lighting
PC Interface	USB
Operation Condition	Temp. : 4 ~ 40 °C / Humi.: <85 %
Altitude	4,000 M
Battery	CR-2032 (1 Coin battery)
Dimensions (WxLxT)	53.6 mm x 94 mm x 14.9 mm
Weight (+Battery)	35 g(with battery)

Comfortable, Hygienic



Species Specific Blood Glucose Results

CERA-PET™ is a portable blood glucose monitoring system validated and calibrated for cats and dogs, specifically.

	HUMAN	CANINE (Dog)	FELINE (Cat)
CERA-PET™	N/A	Accurate (code for dog)	Accurate (code for cat)
BGMS for Human	Accurate	Underestimate	underestimate

CERAGEM MEDISYS

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