

One Drop



Two Tests

qLabs[®] Vet Coag Panel 2 PT/aPTT Combo

for Veterinarian Professional Use



- ❖ Bluetooth Communication
- ❖ aPTT Ratio
- ❖ Integral QR Code Reader

qLabs® Vet Coag Panel 2

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REF number

QSV-1	Vet Coag Panel 2 test strips	12 strips/box
QSV-1-RC Pro	Re-Calcification Reagent (Accessory for Citrate whole blood testing)	12 vials/box

Feature Highlights

- Touchscreen handheld rapid testing platform with option of eStation II docking system
- Dry-reagent strips stored at room temperature for immediate use, no equilibration required
- Strong correlation to laboratory results
- Small blood sample volume, 10 µL
- Stable external QC controls
- Built-in QR code scanner for accuracy and efficiency
- Built-in communication port for printers and computer networks
- Patented RACE™ technology for accurate aPTT determination

Animal Species

- Canine (dog)
- Feline (cat)

Sample Type

- Fresh venous whole blood
- Citrate whole blood

Sample Volume

- 10 - 20 µL

Time to Results

- 3 - 7 minutes

Reportable Time Range

- PT: 5 to 75 seconds
- aPTT: 6.5 to 500 seconds

Precision

- PT: In-house lot-to-lot and day-to-day precision ≤ 5.0 CV% (mean value)
- aPTT: In-house lot-to-lot and day-to-day precision ≤ 7.0 CV% (mean value)

Reference Intervals

- Canine (dog)
 - PT: 12 to 17 seconds
 - aPTT: 96 to 116 seconds
- Feline (cat)
 - PT: 13 to 20 seconds
 - aPTT: 96 to 124 seconds

Hematocrit Range

- 20% to 70%

Operating Temperature Range

- 10° C to 35° C

Operating Humidity Range

- 10% to 90% RH

Shelf Life at Room Temperature

- 12 months

ABOUT MICROPPOINT

Micropoint Biotechnologies Co., Ltd. is a global provider of Point of Care Testing (POCT) systems and solutions. We are improving patient care by providing rapid, accurate, reliable, and low cost diagnostic products. Micropoint's patented microfluidic technologies and three proprietary POCT platforms enable testing at the same high quality level as a central lab, but with improved speed and convenience. Micropoint's products are manufactured in cGMP and ISO 13485 certified facilities.

