



# Vcheck V200



## Your Best Treatment Plan is in the Numbers

Affordable, rapid and proven, Vcheck is the only in-clinic immunofluorescence assay analyzer that captures 11 biomarkers, including Canine NT-proBNP. Vcheck improves patient care by delivering actual quantitative results in minutes, eliminating estimates, ambiguity and the need for reference lab confirmation. As a multiple-test analyzer, Vcheck can be used in-clinic as a complement to your point-of-care lab for time-saving diagnosis and faster initiation of treatment plans.

### **Precise quantitative result**

No positives, negatives or estimates

### **Significant cost savings per test**

The most affordable analyzer available

### **Easy user interface**

Optical Character Recognition (OCR) reads handwriting directly from test

### **Auto-coding system with 2D barcode technology**

Randomly accessible without any pre-procedure

### **Clinic-friendly size**



# Vcheck V200

## Available Test Reagents

### Cardiac

Detection and monitoring of heart disease in dogs and cats, including MMVD and DCM

- Canine NT-proBNP
- Feline NT-proBNP

### Acute Inflammation

Earlier detection of acute inflammation in dogs and cats

- Canine CRP
- Feline SAA

### Pancreatitis

Definite diagnosis of Pancreatitis in dogs and cats

- cPL (canine Pancreas-specific Lipase)
- fPL (feline Pancreas-specific Lipase)

### Coagulation

Highly sensitive marker for thromboembolism

- Canine D-dimer

### Hormones

A hormone marker for Cushing's and Addison's diseases

- Canine Cortisol

A hormone marker for diagnosis of thyroid gland diseases

- T4 (Thyroxine)
- Canine TSH

For determining optimal breeding dates

- Canine Progesterone

## Specifications

<b>Model</b>	Vcheck V200
<b>Test capacity</b>	1 test at a time
<b>Power</b>	AC/DC adaptor 120V
<b>Display</b>	7" Color Touch Screen
<b>Printer</b>	Built-in
<b>Connectivity</b>	HL7 v2.6(PCD-01) / POCT1-A
<b>Dimension</b>	7.8" Wide x 9.4" Deep x 8" High
<b>Weight</b>	5.5 lbs

## Simple Testing Procedure



1. Dilute the sample

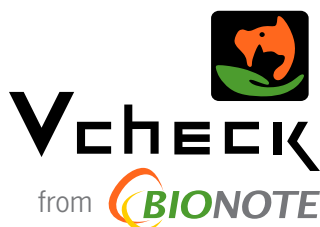


2. Add diluted sample into a test device



3. Check the test result

Product Name	Product Number	Product Type	Packing Unit
Vcheck Canine NT-pro BNP	VCF132DC	Device	5 Tests/Kit
Vcheck Feline NT-pro BNP	VCF130DC	Device	5 Tests/Kit
Vcheck Canine CRP 2.0	VCF109DD	Device	10 Tests/Kit
Vcheck Feline SAA 2.0	VCF128DD	Device	10 Tests/Kit
Vcheck cPL 2.0	VCF129DD	Device	10 Tests/Kit
Vcheck fPL 2.0	VCF127DD	Device	10 Tests/Kit
Vcheck D-dimer	VCF107DD	Device	10 Tests/Kit
Vcheck cCortisol	VCF105DD	Device	10 Tests/Kit
Vcheck T4	VCF106DD	Device	10 Tests/Kit
Vcheck Canine TSH	VCF118DC	Device	5 Tests/Kit
Vcheck cProgesterone	VCF122DD	Device	10 Tests/Kit



For More Information:  
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 800-727-5169



More From Bionote  
**Vcheck V2400**

Multiple tests on a single device  
 High throughput for large hospitals/labs

