Vcheck V2400

Quantitative, In-clinic Results with a High Throughput

Affordable, rapid and proven, Vcheck is the only in-clinic immunofluorescence assay analyzer that captures 17 biomarkers, including Canine NT-proBNP, for the detection of heart disease in just one visit. Vcheck improves patient care by delivering actual quantitative results in minutes, eliminating estimates, ambiguity and the need for reference lab confirmation. Vcheck's V2400 analyzer is an in-clinic, multiple-test analyzer with high throughput for large hospitals and laboratories to complement 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

Compact yet well-suited to larger clinics and laboratories

Up to 70 tests per hour, 24 tests at once

Specifications

Model	Vcheck V2400
Test capacity	24 tests at once / 70 tests per hour
Power	AC/DC adaptor 120V
Display	10" Color Touch Screen
Printer	Built-in
Connectivity	HL7 v2.6(PCD-01) / POCT1-A
Dimension	20.0" Wide x 22.0" Deep x 11.6" High
Weight	40.0 lbs

Simple Testing Procedure

1. Dilute the sample
2. Add diluted sample into a test device
3. Check the test result

BIONOTE

Available Test Reagents

Cardiac
Detection and monitoring of heart disease in dogs and cats, including MMVD and DCM
- Canine NT-proBNP
- Feline NT-proBNP
- Canine TnI
- Feline TnI

Acute Inflammation
Earlier detection of acute inflammation in dogs, cats and equine
- Canine CRP
- Feline SAA
- Equine 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
- Equine Progesterone

Antibody
Assessment and monitoring of immune levels of neonatal foals
- Foal IgG

Kidney
Diagnosis and monitoring of patients with renal injury and disease
- SDMA

Product Name	Product Number	Product Type	Packing Unit
Vcheck Canine NT-proBNP	VCF132DC	Device	5 Tests/Kit
Vcheck Canine NT-proBNP	VCF132DD	Device	10 Tests/Kit
Vcheck Feline NT-proBNP	VCF130DC	Device	5 Tests/Kit
Vcheck Feline NT-proBNP	VCF130DD	Device	10 Tests/Kit
Vcheck Canine CRP 2.0	VCF109DC	Device	10 Tests/Kit
Vcheck Feline SAA 3.0	VCF138DC	Device	10 Tests/Kit
Vcheck cPL 2.0	VCF129DC	Device	10 Tests/Kit
Vcheck fPL 2.0	VCF127DC	Device	10 Tests/Kit
Vcheck D-dimer	VCF107DC	Device	5 Tests/Kit
Vcheck cCortisol	VCF105DC	Device	10 Tests/Kit
Vcheck T4	VCF106DC	Device	10 Tests/Kit
Vcheck Canine TSH	VCF118DC	Device	5 Tests/Kit
Vcheck cProgesterone 2.0	VCF145DD	Device	10 Tests/Kit
Vcheck Canine TnI	VCF137DC	Device	5 Tests/Kit
Vcheck Feline TnI	VCF139DC	Device	5 Tests/Kit
Vcheck Equine SAA	VCF141DC	Device	10 Tests/Kit
Vcheck eProgesterone	VCF142DC	Device	5 Tests/Kit
Vcehck Foal IgG	VCF143DC	Device	5 Tests/Kit
Vcheck SDMA 2.0 NOW AVAILABLE!	VCF147DD	Device	10 Tests/Kit

VCHECK
from **BIONOTE**

For More Information on the
Vcheck V200
analyzer visit:
bionote.com
customerservice@bionote.com
800-727-5169

LEARN MORE
about the V2400 analyzer