



CANINE



# Vcheck cPL



## A Single-Step Testing Procedure for Pancreatitis in Dogs

Acute pancreatitis in dogs can be extremely painful. It can become life-threatening by affecting multiple organs, if the inflammation spreads. Though common in dogs, it is often difficult to diagnose. Vcheck cPL has the most sensitive and specific test for canine pancreatitis on the market. It is accurate and easy to follow, minimizing the chance of user error and improving the reproducibility of results.

## Clinical Applications

- To diagnose acute pancreatitis when nonspecific symptoms occur
- Monitoring response to therapy by serial checking for, and evaluating, treatment efficacy
- To assess secondary damage to the pancreas

## Specifications

<b>Species</b>	Canine
<b>Sample Type</b>	Serum 25µl
<b>Measurement</b>	Quantitative
<b>Range</b>	50 - 2,000 ng/ml
<b>Testing Time</b>	5 minutes
<b>Storage Condition</b>	1 - 30° C

## Simple Testing Procedure



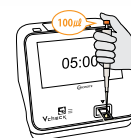
### Dilute Sample

Use a 25 µl pipette to draw 25 µl of serum and add to the assay diluent tube.



### Mix

Use a 100 µl pipette to mix the sample with diluent by pipetting 5 - 6 times.



### Measure

Add 100 µl of the mixed sample to the sample well of the test device and press [START].

Product Name

Vcheck cPL

Product Number

VCF129DD

Product Type

Device

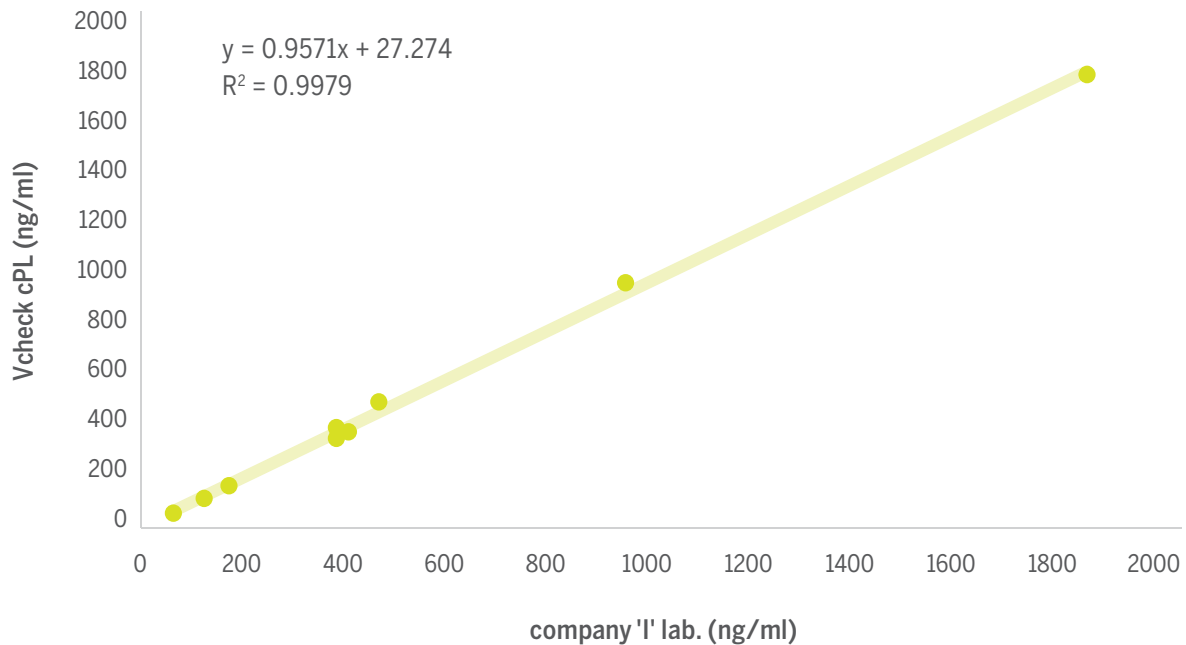
Packing Unit

10 Tests/Kit

## A Closer Look: cPL

Vcheck cPL has a high correlation with company "I" laboratories. This analyzer allows in-clinic, quantitative performance measurements for an accurate diagnosis of pancreatitis.

### Comparative Evaluation of Vcheck cPL - Compared to laboratories (N=21) -



\*Internal Evaluation Data

## Specific Clinical Application

With the onset of acute pancreatitis, timely and accurate testing drastically improves the likelihood of proper treatment. Time is critical when analyzing and treating a canine in this situation. The Vcheck cPL analyzer provides timely analysis by providing rapid, in-clinic testing, with reproducible and accurate results.

### PLI Testing

< 200 ng/ml

Pancreatitis very unlikely

200-400 ng/ml

Equivocal

> 400 ng/ml

Pancreatitis

\*Internal Evaluation Data



For More Information on  
**Vcheck V200 or V2400**  
analyzers visit:  
[bionote.com](http://bionote.com)  
[customerservice@bionote.com](mailto:customerservice@bionote.com)  
800-727-5169

**LEARN MORE**  
about the cPL test

