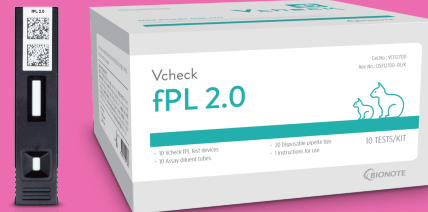


Vcheck fPL 2.0



Definite diagnosis of Pancreatitis in cats, feline Pancreas-specific Lipase

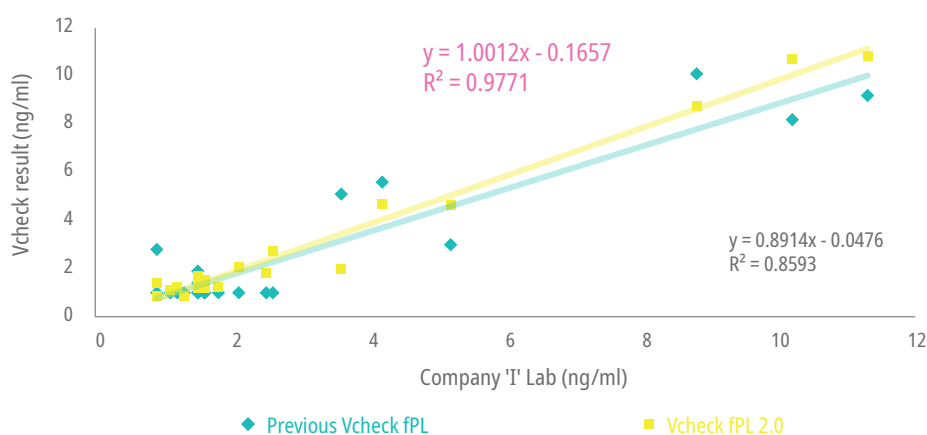


Greater accuracy at low concentrations

Stronger correlation of Vcheck fPL 2.0 ($R^2=0.98$) with company 'I' laboratory compared to our existing products ($R^2=0.86$)

Vcheck fPL 2.0 vs. Previous Vcheck fPL

(Correlation with company 'I' lab, n=23)

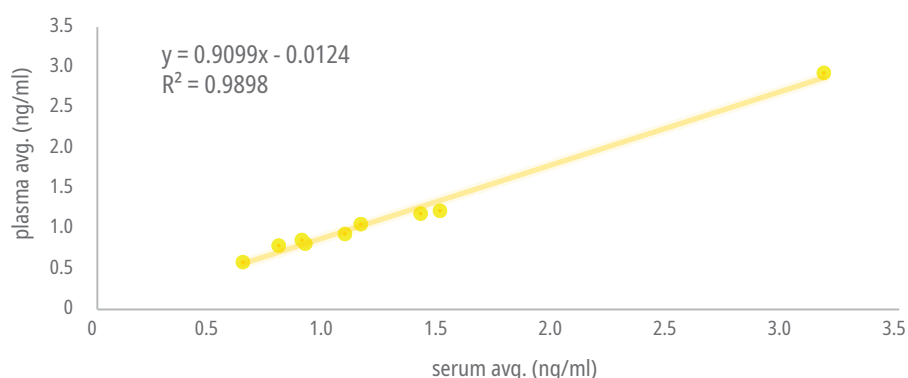


Enhanced usability

Other than blood serum, both plasma and whole blood are now available. Our evaluation result shows that there is strong correlation of test results between serum and plasma ($R^2 = 0.99$).

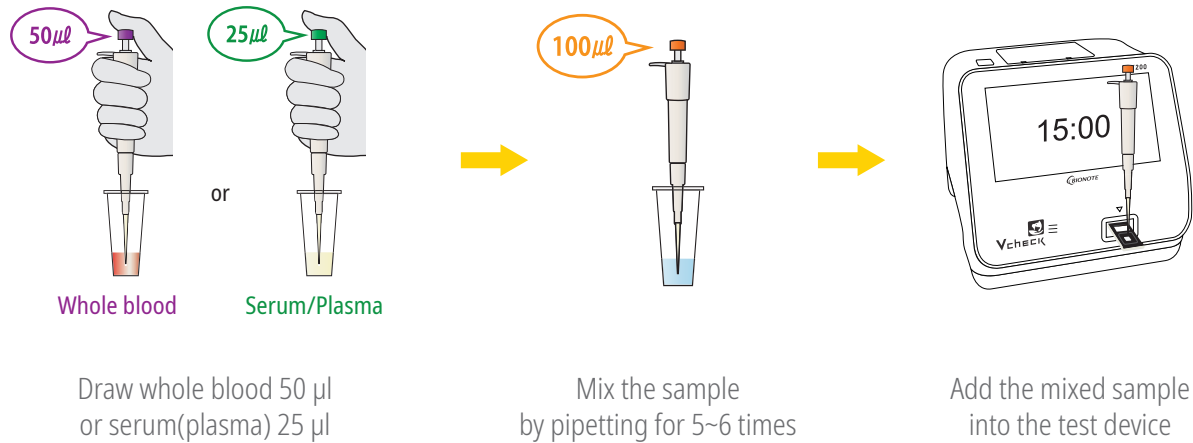
Vcheck fPL 2.0

(Correlation between serum and plasma)



A user-friendly procedure

Newly changed pad-type procedure is very simple and easy to follow, improving user convenience. Also, this change helps reduce user errors, which increases reproducibility of test results.



*In case of using whole blood, it may affect the test results since each individual has different hematocrit levels (HCT; volume percentage of red blood cells) in blood. HCT levels less than 20% may cause falsely high values and HCT levels greater than 60% may cause falsely low values.

Features



Sample
Serum, Plasma(EDTA) 25 µl
or **Whole blood 50 µl**



Measurement Range
1 – 50 ng/ml



Test Time
15 min.

Ordering Information

Product No.	Product Name	Product Type	Packing Unit
VCF127DD	Vcheck fPL2.0	Device	10 Tests/Kit

