

# SNAP<sup>®</sup> Feline proBNP Test

## Test Accuracy

### Correlation with the Cardiopet<sup>®</sup> proBNP Test's Reference Method

A study was conducted to evaluate correlation between the SNAP<sup>®</sup> Feline proBNP Test and the Cardiopet<sup>®</sup> proBNP Test's **quantitative** results.<sup>1</sup>

### Results

The SNAP Feline proBNP Test had:

- 99.5% agreement with the Cardiopet proBNP Test when concentrations of NTproBNP were <100 pmol/L.
- 95.0% agreement with the Cardiopet proBNP Test when concentrations of NTproBNP were  $\geq$ 270 pmol/L.

Cats with NTproBNP concentrations of <100 pmol/L, as measured using the Cardiopet proBNP Test, will test normal on the test (sample spot appears lighter than the reference spot).

An abnormal result on the test indicates that the concentration of NTproBNP is greater than 100 pmol/L, as measured using the Cardiopet proBNP Test (sample spot appears equal to or darker than the reference spot).

### Reference

1. Data on file at IDEXX Laboratories, Inc. Westbrook, Maine USA.

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**IDEXX**  
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