



A simple blood test for detecting and monitoring systemic inflammation in companion animals.

- **Used clinically in the EU since 2017**
- **Rapid 3-minute analysis**
- **No reagent warm-up needed**
- **Works with lipemic/hemolytic samples**
- **Overall 30-40 % reagent cost reduction**
- **Excellent performance
CV = 6 % and
R² = 0.99**
- **Reagent & batch traceability**
- **LIS connectivity soon available**

TurboReader™ with scanner

Article number: E-2200-04

Price: 11 719 DKK

External printer

Article number: E-2201-01

Price: 2 461 DKK

LOVMAND

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TurboReader™ Inflammation Solution

Dog Inflammation

C-Reactive Protein (CRP)

The European Institute of Science AB first introduced point-of-care CRP testing in dogs already in 2008 as a sensitive and specific marker for systemic inflammation. In normal healthy dogs, CRP levels in plasma is <35 mg/l. Clinical use of CRP is not limited to early detection of inflammation, but can also be used for efficacy of selected treatment or monitoring post-operative conditions and surgery recovery.

We now offer an improved CRP diagnostic test which has an extended measuring range and faster analysis time than any other test on the market.

Canine CRP TurboReader™ Assay

Sample type: Serum or Plasma
Sample volume: 20 µl
Measuring range: 5 – 300 mg/l
Kit size: 20 tests
Article number: E-2530-01
Price: 875 DKK/kit

Cat Inflammation

Haptoglobin (Hp)

Serum Amyloid A (SAA)

Haptoglobin (Hp) is a moderate acute phase protein in cats peaking around 48-72 hrs after onset of inflammation. Its normal plasma concentrations in healthy cats is <250 mg/dl. Measurement of Hp is used as a long-term monitor of inflammation or presence of subclinical disease.

Feline Hp TurboReader™ Assay

Sample type: Serum or Plasma
Sample volume: 20 µl
Measuring range: 17 – 1000 mg/dl
Kit size: 20 tests
Article number: E-2532-01
Price: 1375 DKK/kit

Serum Amyloid A (SAA) is an early acute phase protein in cats peaking around 24 hrs after onset of inflammation. Its normal plasma concentrations in healthy cats is <10 mg/l.

Feline SAA TurboReader™ Assay

Sample type: Serum or Plasma
Sample volume: 10 µl
Measuring range: 10 – 500 mg/l
Kit size: 20 tests
Article number: E-2533-01
Price: to be released fall 2018

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