

FELINE SAA TEST KIT (10 tests or 20 tests per kit)

- For quantitative determination of Serum Amyloid A (SAA) from cat whole blood.
- Intended for use as an aid in detecting acute infection as well as monitoring systematic inflammation and treatment response.
- Kits include test cassettes with reagents, dilution tubes, NFC Card and Instructions for Use. The 10 µL pipette and 10 µL pipette tip rack are available separately.



SPECIFICATION

SAMPLE TYPE	Whole Blood
SAMPLE VOLUME	10 µL
MEASUREMENT TIME	6 minutes
MEASURING RANGE	5–200 mg/L
STORAGE	+2 – +8°C

Check out our pipeline veterinary tests at:
www.labmaster.fi

Legal disclaimer

Products designed, developed and manufactured by Labmaster Ltd. meet their specifications when stored and used according to the instructions for use. Labmaster LUCIA™ is a trademark designed and owned by Labmaster Ltd. Products presented may not be available in all countries. Please check availability from your local representative.

LABMASTER LUCIA™ FELINE SAA

PAW-SITIVELY EASY & ACCURATE DIAGNOSTICS

LABMASTER LUCIA™ VET ANALYZER

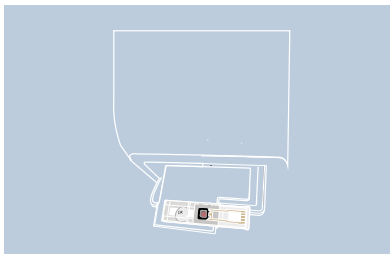
- measures analytes in whole blood
- platform for multiple veterinary tests
- maintenance-free
- easy to transport

POINT-OF-CARE TEST KITS including

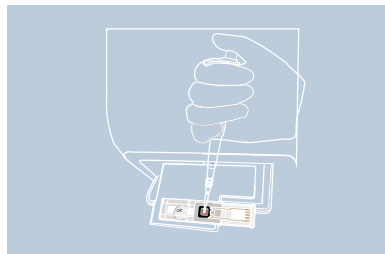
- TEST CASSETTE with reagents
- DILUTION TUBE for preparing the sample
- NFC CARD with test-specific parameters



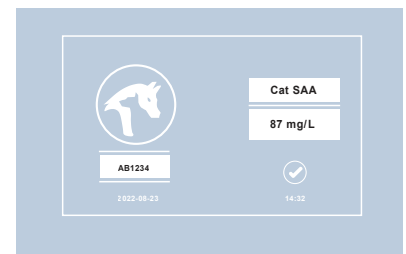
SIMPLE WORKFLOW OF POINT-OF-CARE TESTING



Insert the cassette
into the analyzer



Dispense the diluted sample
into the cassette



Result can be transferred to
Windows or Android App

Take advantage of the Labmaster LUCIA™ Vet Analyzer installment payment option!

For more information, please contact:
sales@labmaster.fi

Labmaster Ltd, based in Kaarina, Finland, is a privately owned company focusing on delivering innovative diagnostics tools for applications in routine clinical diagnostics and research. Labmaster develops and commercializes the next generation of versatile detection tools based on its proprietary cathodic electrochemiluminescence-technology (LM-CECL). The superiority of LM-CECL technology allows it to overcome the performance limitations of previous generation's tests relating to sensitivity, accuracy, usability and cost efficiency.

Labmaster's quality management system is ISO 13485:2016 and 9001:2015 certified for the design and manufacture of *in vitro* diagnostic devices for detection of viral infections, immune response and inflammatory status as an aid in diagnosis.

LABMASTER
●●● medical devices

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