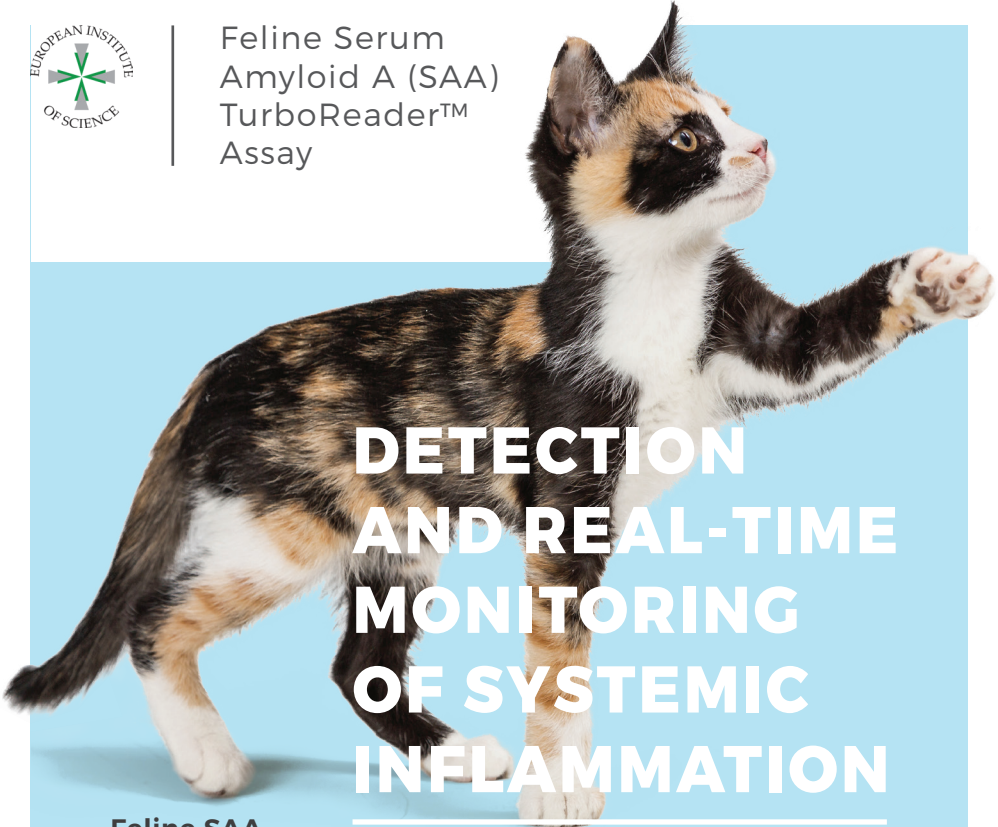


Feline Inflammation Assays: Dual Marker Approach for Clinical Decision



Feline Serum
Amyloid A (SAA)
TurboReader™
Assay



DETECTION AND REAL-TIME MONITORING OF SYSTEMIC INFLAMMATION

**Feline SAA
TurboReader™
Assay**

Sample type: Serum or Li-Heparin Plasma
Sample volume: 10 µl
Measuring range: 10 – 300 mg/l
Kit size: 20 tests
Analysis time: 9.5 minutes
Clinical decision limit: 15 mg/l

Article No. 2533-01

Feline specific calibrated assay.

Run SAA first to rule in/out inflammation in cats.

Feline Haptoglobin (Hp) TurboReader™ Assay



**DETECTING
SUBCLINICAL DISEASE
AND MONITORING
LONG-TERM
INFLAMMATION
ACTIVITY
IN CATS**



Feline Hp TurboReader™ Assay

Sample type: Serum or Li-heparin Plasma
Sample volume: 20 µl
Measuring range: 17 – 1000 mg/dl
Kit size: 20 tests
Analysis time: 3 minutes
Clinical decision limit: 300 mg/dl

Article No. 2532-01

Feline specific calibrated assay.

When SAA does not agree with the clinical picture, follow-up with Hp.