

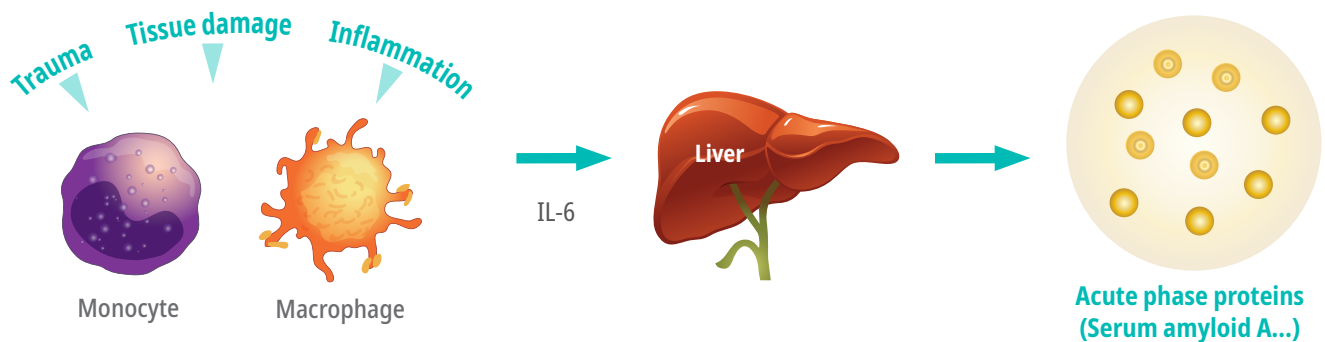
NEW & IMPROVED

Vcheck Equine SAA

Equine Acute Inflammatory Marker, Serum Amyloid A

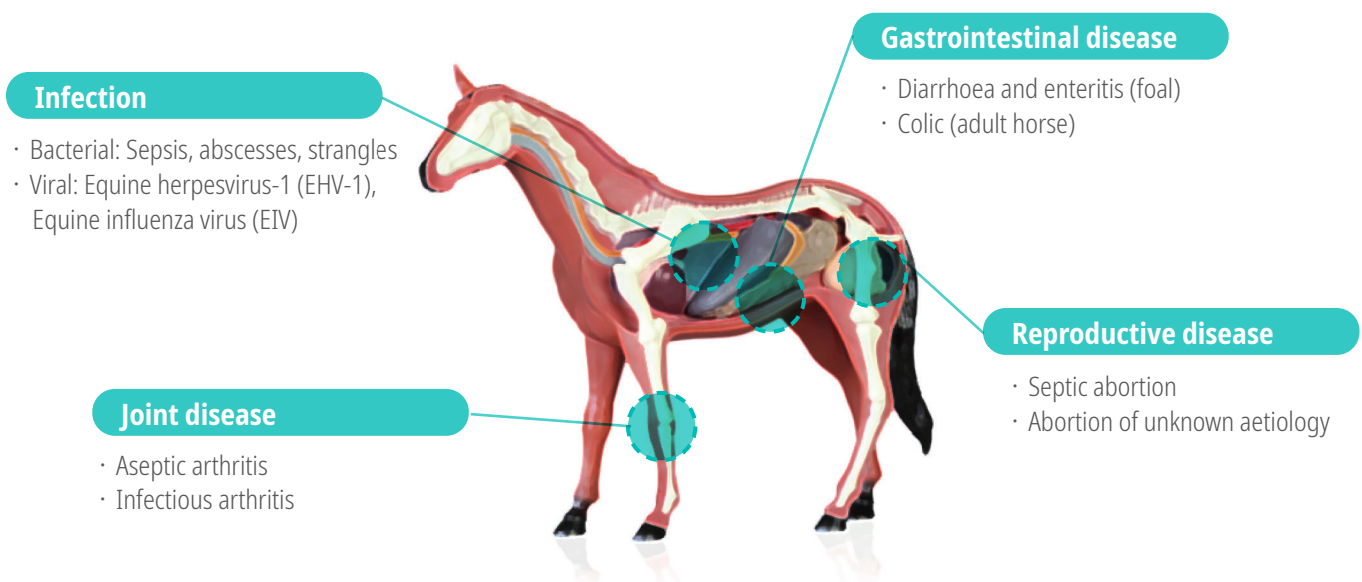
What is Serum amyloid A?

SAA (Serum amyloid A) is one of the major acute-phase proteins and has low concentrations in healthy horses. As a sensitive marker of inflammation, its concentration increases rapidly in response to inflammatory stimuli such as infection, trauma, or surgery.



Clinical Application

SAA concentration increases in response to a number of clinical conditions in horses, such as sepsis, viral infections, arthritis, gastrointestinal and reproductive disease. Also, its measurement is useful for monitoring the response to treatment.



Vcheck Equine SAA

Specifications

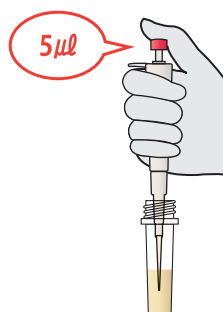
- Species : Horse
- Sample : Serum, Plasma (heparin, EDTA) 5 µl
- Testing time : 5 minutes
- Measurement Range : 10~3,000 mg/L
- Storage Condition : 2~8 °C



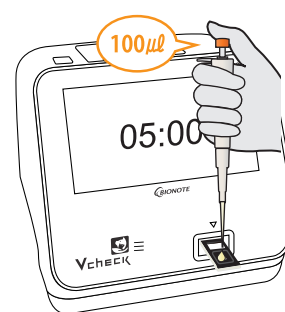
Add 5 µl of the sample to the assay diluent bottle

Close the bottle cap and shake for 5-6 times to mix thoroughly

Add 100 µl of the mixed sample into the test device



X 5~6



< 10 mg/L

10 - 20 mg/L

> 20 mg/L

Normal

Gray zone

Abnormal

Features



Sample
Serum, Plasma
(heparin, EDTA) 5 µl



Measurement Range
10~3,000 mg/L



Test time
5 minutes

Ordering Information

Product No.	Product Name	Storage Temperature	Packing Unit
VCF141DD	Vcheck Equine SAA	2~8 °C	10 Tests/Kit



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