

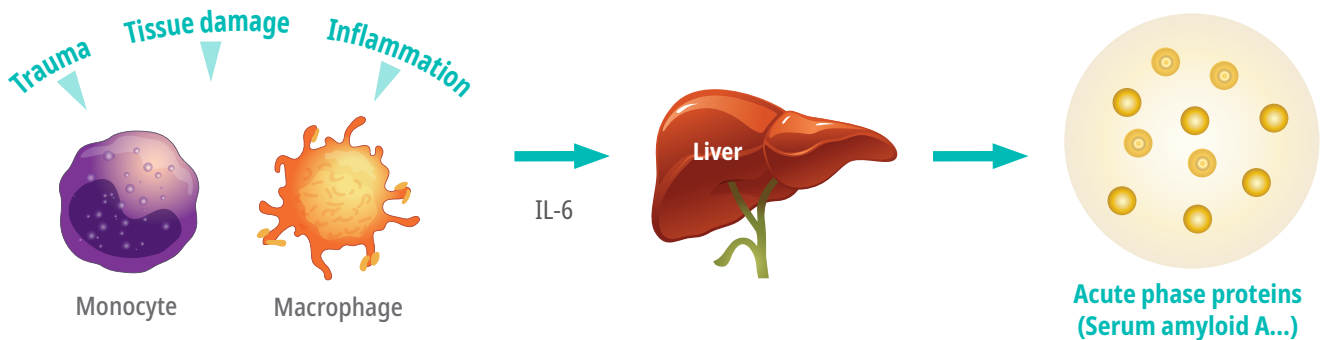
NEW & IMPROVED

# Vcheck Equine SAA

Equine Acute Inflammatory Marker, Serum Amyloid A

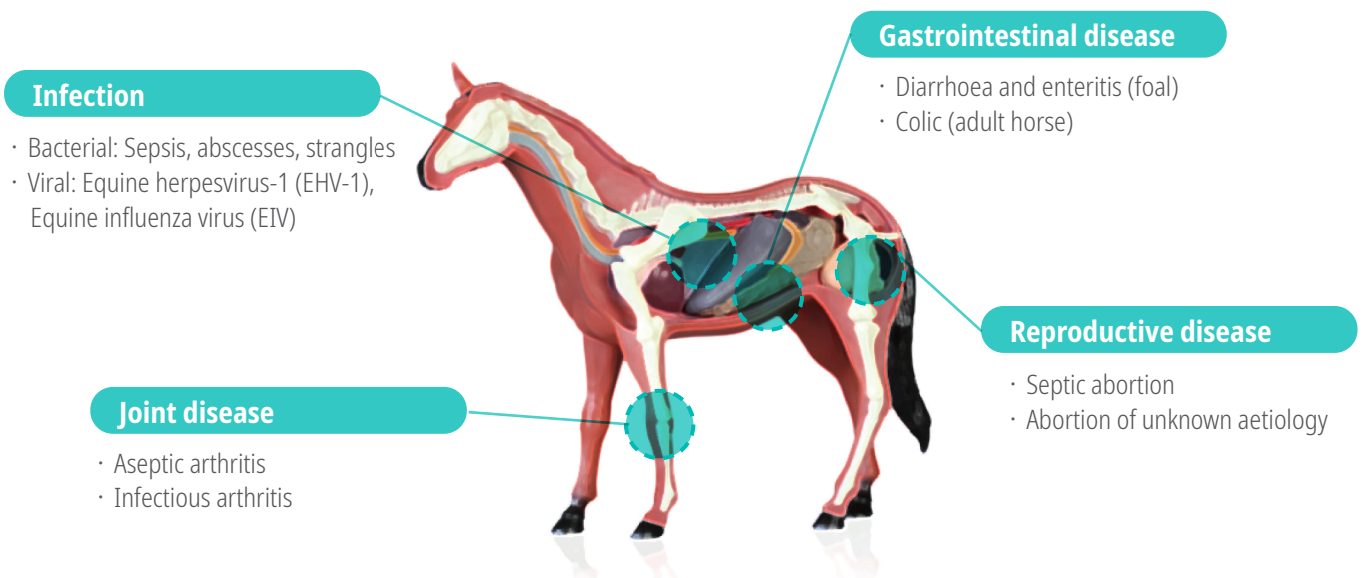
## What is Serum amyloid A?

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

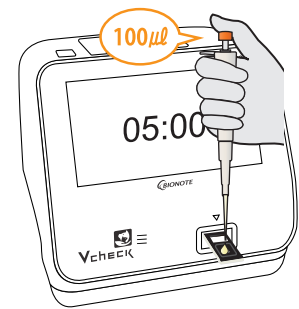
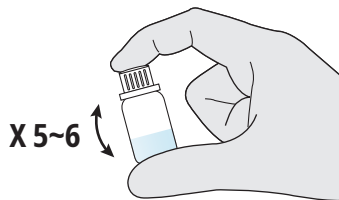
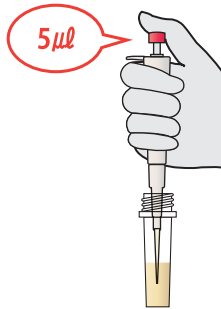
- Species : Horse
- Sample : Serum, Plasma (heparin) 5 µl
- Testing time : 5 minutes
- Measurement Range : 10~1,000 mg/L
- Storage Condition : 2~8 °C



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



< 10 mg/L

10 - 20 mg/L

> 20 mg/L

Normal

Equivocal

Abnormal

## Features



Sample  
**Serum, Plasma  
(heparin) 5 µl**



Measurement Range  
**10~1,000 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



Manufactured by

**BioNote, Inc.**

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