
Serum amyloid A (SAA) Antibody, mAb, Mouse

Cat. No.	Name	Clone
V02001	Serum amyloid A (SAA) Antibody (8C7), mAb, Mouse	8C7
V02002	Serum amyloid A (SAA) Antibody (6F9), mAb, Mouse	6F9

Specificity: Human SAA

Isotype: IgG1 for mAb 6F9, IgG2a for mAb 8C7

Production: Cultured *in vitro* under conditions free from animal-derived components

Purification: Protein A/G affinity column

Formulation: PBS, pH 7.4, containing 0.03% Proclin 300.

Storage: For long term storage, aliquot and store at -20°C or below. Avoid repeated freezing and thawing cycles.

Application:

Platform	Capture	Detection
ELISA	8C7	6F9
	6F9	8C7
TRFIA	8C7	6F9

Background: Serum Amyloid A (SAA) is an acute-phase protein. The concentration of SAA in blood increases rapidly when tissue damage or inflammation occurs. It is considered as an early biomarker for the diagnosis of many inflammatory diseases. SAA can also be used as an important indicator of infection.

Note: GenScript can customize this product per customer's request including product size, buffer components, etc.

For Research or further manufacturing use only

860 Centennial Ave., Piscataway, NJ 08854, USA