

SAA Equine

Serum Amyloid A (APO-SAA) Equine Recombinant

CYK0516

Product Overview

Name	SAA Equine
Accession(Primary)	P19857
Description	Serum Amyloid A (APO-SAA) Equine Recombinant

Target information (P19857)

Gene Name

About Gene Symbol

Background

Elevated SAA levels serve as sensitive markers for various inflammatory disorders, including infections, autoimmune diseases, and cancer. SAA assays, often utilizing recombinant SAA proteins, are invaluable in clinical diagnostics, aiding in disease monitoring and treatment evaluation. Moreover, the targeted modulation of SAA activities presents novel therapeutic strategies, offering potential interventions in conditions characterized by excessive inflammation. SAA Recombinant Protein, as a representative of the intricate SAA family, embodies the complexities of inflammation, immune regulation, and lipid metabolism. Its versatile roles in health and disease underscore its significance in biology and medicine. By unraveling the molecular intricacies of SAA, scientists pave the way for innovative diagnostic methods, therapeutic interventions, and a deeper understanding of the intricate interplay between inflammation and various physiological processes. This research not only illuminates the multifaceted nature of SAA but also holds the promise of transformative advancements in both clinical practice and scientific discovery.