

Recombinant human SAA antigen

Product overview

Catalog number	C-41-0109
Description	Recombinant human serum amyloid A (SAA) protein. Predicted molecular weight: ~14 kDa.
Product host	<i>Escherichia coli</i> (<i>E. coli</i>)
Product formulation	Lyophilized
Product buffer solution	Lyophilized from phosphate buffer, pH 7.4
Reconstitution	Reconstitute the lyophilized protein with deionized water
Shelf life and storage	5 years, storage at -20 °C or below.
Analyte description	Serum amyloid A, a family of apolipoproteins, is associated with high density lipoprotein during inflammatory states. The level of serum amyloid A (SAA) in the blood increases dramatically in response to tissue injury and inflammation. SAA also acts as a cytokine, influencing cell adhesion, migration, proliferation and aggregation. SAAs are implicated in several chronic inflammatory diseases, such as amyloidosis, atherosclerosis, and rheumatoid arthritis.
Product concentration	N/A
Purity	≥90%, SDS-PAGE
Antibodies tested	Anti-h SAA 2201, + Anti-h SAA 2203, + Anti-h SAA 2205, + Anti-h SAA 2208, + Anti-h SAA 2209, + Anti-h SAA 2211, + Anti-h SAA 2212, + Anti-h SAA 2213, + Anti-h SAA RC2201, +
Miscellaneous	N/A



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