



Magic™ Mouse Anti-Equine SAA Monoclonal antibody, clone FRB2 (DMAB-CS24602)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Specificity	Equine SAA
Target	Equine SAA
Isotype	IgG
Source/Host	Mouse
Species Reactivity	Equine
Clone	FRB2
Conjugate	Unconjugated
Applications	ELISA(Det), LFIA, CLIA, TINIA, POCT We recommend the following antibodies for sandwich immunoassay (Capture - Detection): DMAB-CS24601 - DMAB-CS24602
Format	Lyophilized
Size	1 mg
Buffer	Lyophilized from sterile PBS, PH 7.4
Preservative	None
Storage	Store at -20°C to -80°C under sterile conditions. Avoid repeated freeze-thaw cycles.

BACKGROUND

Introduction

Serum amyloid A (SAA) proteins are a family of apolipoproteins associated with high-density lipoprotein (HDL) in plasma. Different isoforms of SAA are expressed constitutively (constitutive SAAs) at different levels or in response to inflammatory stimuli (acute phase SAAs). These proteins are produced predominantly by the liver. The conservation of these proteins throughout invertebrates and vertebrates suggests that SAAs play a highly essential role in all animals.

Keywords

Serum Amyloid A; SAA
