

isdB

Mouse Anti-Staphylococcus aureus isdB (SAA1456) mAb

Catalog No.	RXX11301A RXX11301B	Quantity:	100 µg 1.0 mg
Alternate Names:	Iron-regulated surface determinant protein B, Fur-regulated protein B, Staphylococcal iron-regulated protein H, Staphylococcus aureus surface protein J		
Description:	Recombinant mouse monoclonal antibody which targets Iron-regulated surface determinant protein B from <i>Staphylococcus aureus</i> strains MSSA476, bovine RF122 / ET3-1, COL		
UniProt ID (target):	Q6GA86 <i>S. aureus</i> strain MSSA476 Q2YX96 <i>S. aureus</i> strain bovine RF122 / ET3-1 Q5HGV5 <i>S. aureus</i> strain COL		
Source:	Mammalian cells		
Specificity:	Iron-regulated surface determinant protein B from <i>Staphylococcus aureus</i> strains MSSA476, bovine RF122 / ET3-1, COL		
Isotype:	Mouse IgG2a		
Clone:	SAA1456		
Purification:	Protein A or G affinity chromatography		
Purity:	> 95% by SDS-PAGE and SEC-HPLC		
Formulation:	Sterile-filtered 0.01M PBS, pH 7.4		
Concentration:	1.0 mg/ml, lot specific		
Applications:	ELISA, SPR		
Storage & Stability:	Store at 2-8°C for immediate use within 1-2 weeks or aliquot the stock solution and store at -20°C to -80°C up to 1 year. Avoid repeated freeze/thaw cycles.		

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