

SAA関連 取り扱い製品

抗体

サプライヤー	製品コード	製品名	タイプ	ホスト	バッファー	備考 (検証済みアプリケーション等)	ペア抗体
Meridian Life Science	MERH01384M	Monoclonal Antibody to Human Serum Amyloid A (SAA)	Monoclonal	Mouse	Phosphate Buffered Saline, pH 7.4	ELISA, Western Blot	MERH01382M (Capture)
	MERH01383M	Monoclonal Antibody to Human Serum Amyloid A (SAA)	Monoclonal	Mouse	Phosphate Buffered Saline, pH 7.4	ELISA, Western Blot	MERH01381M (Capture)
	MERH01382M	Monoclonal Antibody to Human Serum Amyloid A (SAA)	Monoclonal	Mouse	Phosphate Buffered Saline, pH 7.4	ELISA, Western Blot	H01384M (Detection)
	MERH01381M	Monoclonal Antibody to Human Serum Amyloid A (SAA)	Monoclonal	Mouse	Phosphate Buffered Saline, pH 7.4	ELISA, Western Blot	H01383M (Detection)
	MERH01379R	Rabbit Antibody to Human Serum Amyloid A (SAA)	Polyclonal	Rabbit	0.1 M Sodium Chloride, pH 7.0 ±0.2	I EP, ELISA	-
	MERH86180M	Monoclonal Antibody to Human Serum Amyloid A (SAA)	Monoclonal	Mouse	Phosphate Buffered Saline, pH 7.4	ELISA, Western Blot	MER H86177M(Capture) MER H86178M(Capture) MER H86177M(Detection)
	MERH86178M	Monoclonal Antibody to Human Serum Amyloid A (SAA)	Monoclonal	Mouse	Phosphate Buffered Saline, pH 7.4	ELISA, Western Blot	MER H86178M(Capture) MER H86180M(Detection) MER H86177M(Detection)
MERH86177M	Monoclonal Antibody to Human Serum Amyloid A (SAA)	Monoclonal	Mouse	Phosphate Buffered Saline, pH 7.4	ELISA, Western Blot	MER H86178M(Capture) MER H86180M(Capture) MER H86180M(Detection) MER H86178M(Detection)	
MERH14115M	Monoclonal Antibody to Human Serum Amyloid A (SAA)	Monoclonal	Mouse	Lyophilized from 0.01 M Phosphate Buffered Saline, pH 7.2.	ELISA Western Blot: An antibody concentration of 0.1 µg – 0.5 µg will allow visualization of 100 ng/lane of recombinant human SAA.	-	
BiosPacific	BPA-A58340	Serum Amyloid A (SAA) Monoclonal Antibody, Purified	Monoclonal	Mouse	PBS, pH 7.2	IT assay, Lateral Flow	・ IT Assay use (conjugate to latex) : BPA-A58340/BPA-A53841/BPA-A58342 ・ LF use: BPA-A58340 (Conjugate) - BPA-A58341 & BPA-A58342 (Capture)
	BPA-A58341	Serum Amyloid A (SAA) Monoclonal Antibody, Purified	Monoclonal	Mouse	PBS, pH 7.2	IT assay, Lateral Flow	・ IT Assay use (conjugate to latex) : BPA-A58340/BPA-A53841/BPA-A58342 ・ LF use: BPA-A58340 (Conjugate) - BPA-A58341 & BPA-A58342 (Capture)
	BPA-A58342	Serum Amyloid A (SAA) Monoclonal Antibody, Purified	Monoclonal	Mouse	PBS, pH 7.2	IT assay, Lateral Flow	・ IT Assay use (conjugate to latex) : BPA-A58340/BPA-A53841/BPA-A58342 ・ LF use: BPA-A58340 (Conjugate) - BPA-A58341 & BPA-A58342 (Capture)
	BPA-A58343 BPA-A58344	Serum Amyloid A Monoclonal Antibody, Purified Serum Amyloid A Monoclonal Antibody, Purified	Monoclonal Monoclonal	Mouse Mouse	50 mM sodium citrate, 150 mM NaCl, pH 7.0 20 mM sodium phosphate, 150 mM NaCl, pH 7.4	Recognizes human SAA1, SAA2, SAA4 Recognizes human SAA1, SAA2, SAA4	BPA-A58344 BPA-A58343
EastCoast Bio	ECB-HM691	Serum Amyloid A (SAA) Antibody	Monoclonal	Mouse	10 mM Phosphate Buffered Saline, pH 7.4 with 150 Sodium Chloride	TIA	ECB-HM692 (detection)
	ECB-HM690	Serum Amyloid A (SAA) Antibody	Monoclonal	Mouse	10 mM Phosphate Buffered Saline, pH 7.4 with 150 Sodium Chloride	Lateral Flow, CLIA	ECB-HM689 (capture)
	ECB-HM719	Serum Amyloid A (SAA) Antibody	Monoclonal	Mouse	10 mM Phosphate Buffered Saline, pH 7.0	ELISA, Lateral Flow	ECB-HM718 (capture)
	ECB-HM717	Serum Amyloid A (SAA) Antibody	Monoclonal	Mouse	10 mM Phosphate Buffered Saline, pH 7.0	ELISA, Lateral Flow	ECB-HM716 (capture)
	ECB-HM692	Serum Amyloid A (SAA) Antibody	Monoclonal	Mouse	10 mM Phosphate Buffered Saline, pH 7.4 with 150 Sodium Chloride	TIA	ECB-HM691 (capture)
	ECB-HM720	Serum Amyloid A (SAA) Antibody	Monoclonal	Mouse	10 mM Phosphate Buffered Saline, pH 7.0	ELISA, Lateral Flow	ECB-HM718 (capture)
	ECB-HM689	Serum Amyloid A (SAA) Antibody	Monoclonal	Mouse	10 mM Phosphate Buffered Saline, pH 7.4 with 150 Sodium Chloride	Lateral Flow, CLIA	ECB-HM690 (detection)
	ECB-HM718 ECB-HM716	Serum Amyloid A (SAA) Antibody Serum Amyloid A (SAA) Antibody	Monoclonal Monoclonal	Mouse Mouse	10 mM Phosphate Buffered Saline, pH 7.0 10 mM Phosphate Buffered Saline, pH 7.0	ELISA, Lateral Flow ELISA, Lateral Flow	ECB-HM719 or ECB-HM720 (detection) ECB-HM717 (detection)

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サプライヤー	製品コード	製品名	タイプ	由来	バッファー	備考 (純度等)
Meridian Life Science	MERR01619	Amyloid A, Serum (SAA) Recombinant	Recombinant	E. coli	20 mM Tris, 150 mM Sodium Chloride, 1 mM Phenyl-Methanesulfonyl Fluoride (PMSF), 50% Glycerol, pH 8.0 + 0.2.	純度 : ≥ 98% pure (SDS-PAGE)
BiosPacific	BPA-J58300	Human Serum Amyloid A (SAA), Recombinant Antigen, High Purity	Recombinant	E. coli	20mM Tris, 150mM NaCl, 50% glycerol, 1mM PMSF, pH 8.0 ±0.2	純度 : ≥95% (by SDS-PAGE)
	BPA-J58311	Human Serum Amyloid A (SAA), Recombinant Antigen	Recombinant	E. coli	20mM Tris-HCl, pH 9.0, 150mM NaCl	純度 : ≥98% (by SDS-PAGE and HPLC)
EastCoast Bio	ECB-LA449	Serum Amyloid A (SAA) Antigen, Native >90%	Native	Human Serum	0.02M Tris, pH 7.4	純度 : >90% by SDS-PAGE
Lee Biosolutions	LB5527-18	Serum Amyloid A (SAA)	Recombinant	E.coli	20 mM tris-HCl, 500 mM sodium chloride, 50% glycerol, pH 8.0.	純度 : > 85% (SDS-PAGE)
Yashraj Biotechnology	YASFRSAA-79-02	Recombinant Human Serum Amyloid A (rSAA)	Recombinant	E.coli	20mM Tris, 150mM NaCl, 50% glycerol, 1mM PMSF, pH 8.0 ±0.2	純度 : ≥ 98%