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Datasheet for ABIN2854088

Serum Amyloid A3 Pseudogene (SAA3P) (partial) protein (His tag)

Overview

Quantity:	100 µg
Target:	Serum Amyloid A3 Pseudogene (SAA3P)
Protein Characteristics:	partial
Origin:	Cow
Source:	Escherichia coli (E. coli)
Protein Type:	Recombinant
Purification tag / Conjugate:	His tag

Product Details

Sequence:	QRWGTFLEKA GQGAKDMWRA YQDMKEANYR GADKYFHARG NYDAARRGPG GAWAAKVISN ARETIQGITD PLFKGMTRDQ VREDSKADQF ANEWGRSGKD PNHFRPAGLP DKY
Characteristics:	SAA3 - Partial (no SIP) - 14,22 kDa - serum amyloid A 3 precursor
Purity:	90 %

Target Details

Target:	Serum Amyloid A3 Pseudogene (SAA3P)
Alternative Name:	SAA3 (SAA3P Products)
Molecular Weight:	14,22 kDa
Gene ID:	281474
NCBI Accession:	NP_851359

Target Details

UniProt: [Q8SQ28](#)

Application Details

Restrictions: For Research Use only

Handling

Format: Liquid

Buffer: PBS, imidazole 400 mM, pH 7.4

Storage: -20 °C

Storage Comment: 4°C for short term (1 week), -20°C or -80°C for long term (avoid freezing/thawing cycles, addition of 20-40% glycerol improves cryoprotection)