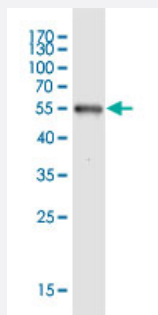


SRCRB4D monoclonal antibody (M02A), clone 3E9

Catalog # H00136853-M02A

Size 200 uL

Applications



Western Blot detection against Immunogen (46.64 KDa) .

Specification

Product Description	Mouse monoclonal antibody raised against a full-length recombinant SRCRB4D.
Immunogen	SRCRB4D (AAH15651.1, 1 a.a. ~ 190 a.a) full-length recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.
Sequence	MTGTLRTRAWPAAKRAAGLRWALRDEARLSDCFHLGWGQHNCGHEDAGALCAGEADSEGP EELGLQVQQDGSETTRVPTPRPRDGHRLVNGAHRCEGRVELYLQQRWGTVCDDAWDLRAAG VLCRQLGCGQALAAPGEAHFGPGRGPILLDNVKCRGEESALLLCSHIRWDAHNC DHSEDASVLC QPS
Host	Mouse
Reactivity	Human
Isotype	IgM Kappa
Quality Control Testing	Antibody Reactive Against Recombinant Protein. Western Blot detection against Immunogen (46.64 KDa) .
Storage Buffer	In ascites fluid
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot (Recombinant protein)

[Protocol Download](#)

- ELISA

Gene Info — SRCRB4D

Entrez GeneID	136853
GeneBank Accession#	BC015651
Protein Accession#	AAH15651.1
Gene Name	SRCRB4D
Gene Alias	S4D-SRCRB, SRCRB-S4D
Gene Description	scavenger receptor cysteine rich domain containing, group B (4 domains)
Omim ID	607639
Gene Ontology	Hyperlink
Gene Summary	The scavenger receptor cysteine-rich (SRCR) superfamily is an ancient and highly conserved group of cell surface and/or secreted proteins, some of which are involved in the development of the immune system and the regulation of both innate and adaptive immune responses. Group B SRCR domains usually contain 8 regularly spaced cysteines that give rise to a well-defined intradomain disulfide-bond pattern.[supplied by OMIM]
Other Designations	OTTHUMP00000024482 scavenger receptor cysteine-rich protein SRCRB-S4D