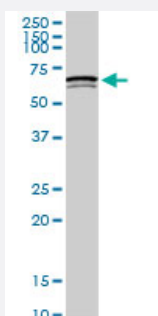


SWAP70 monoclonal antibody (M09), clone 3H8

Catalog # H00023075-M09

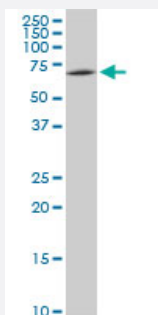
Size 100 ug

Applications



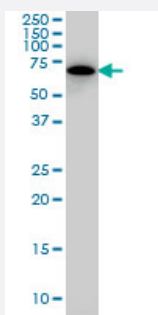
Western Blot (Tissue lysate)

SWAP70 monoclonal antibody (M09), clone 3H8. Western Blot analysis of SWAP70 expression in human spleen.



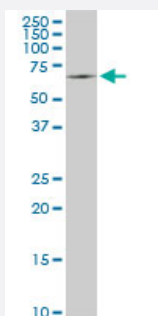
Western Blot (Cell lysate)

SWAP70 monoclonal antibody (M09), clone 3H8. Western Blot analysis of SWAP70 expression in NIH/3T3(Cat # L018V1).



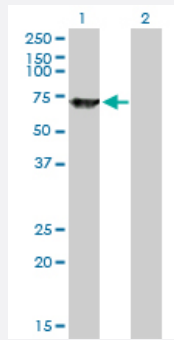
Western Blot (Cell lysate)

SWAP70 monoclonal antibody (M09), clone 3H8. Western Blot analysis of SWAP70 expression in Raw 264.7.



Western Blot (Cell lysate)

SWAP70 monoclonal antibody (M09), clone 3H8. Western Blot analysis of SWAP70 expression in PC-12(Cat # L012V1).

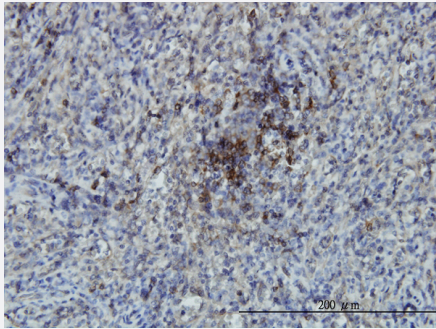


Western Blot (Transfected lysate)

Western Blot analysis of SWAP70 expression in transfected 293T cell line by SWAP70 monoclonal antibody (M09), clone 3H8.

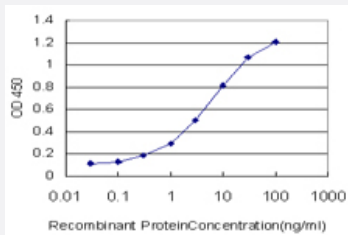
Lane 1: SWAP70 transfected lysate(69 KDa).

Lane 2: Non-transfected lysate.



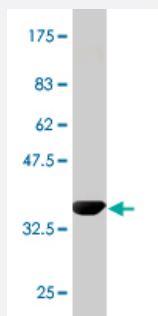
Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)

Immunoperoxidase of monoclonal antibody to SWAP70 on formalin-fixed paraffin-embedded human spleen. [antibody concentration 3 ug/ml]



Sandwich ELISA (Recombinant protein)

Detection limit for recombinant GST tagged SWAP70 is approximately 0.1ng/ml as a capture antibody.



Western Blot detection against Immunogen (33.88 KDa) .

Specification

Product Description

Mouse monoclonal antibody raised against a partial recombinant SWAP70.

Immunogen

SWAP70 (NP_055870, 378 a.a. ~ 451 a.a) partial recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.

Sequence	QTQVELQARFSTELEREKLIRQQMEEQVAQKSSELEQYLQRVRELEDMYKLQEALERQARQ DEETVRKLQA
Host	Mouse
Reactivity	Human, Mouse, Rat
Interspecies Antigen Sequence	Mouse (95); Rat (95)
Isotype	IgG2a Kappa
Quality Control Testing	Antibody Reactive Against Recombinant Protein. Western Blot detection against Immunogen (33.88 KDa) .
Storage Buffer	In 1x PBS, pH 7.4
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot (Tissue lysate)

SWAP70 monoclonal antibody (M09), clone 3H8. Western Blot analysis of SWAP70 expression in human spleen.

[Protocol Download](#)

- Western Blot (Cell lysate)

SWAP70 monoclonal antibody (M09), clone 3H8. Western Blot analysis of SWAP70 expression in NIH/3T3(Cat # L018V1).

[Protocol Download](#)

- Western Blot (Cell lysate)

SWAP70 monoclonal antibody (M09), clone 3H8. Western Blot analysis of SWAP70 expression in Raw 264.7.

[Protocol Download](#)

- Western Blot (Cell lysate)

SWAP70 monoclonal antibody (M09), clone 3H8. Western Blot analysis of SWAP70 expression in PC-12(Cat # L012V1).

[Protocol Download](#)

- Western Blot (Transfected lysate)

Western Blot analysis of SWAP70 expression in transfected 293T cell line by SWAP70 monoclonal antibody (M09), clone 3H8.

Lane 1: SWAP70 transfected lysate(69 KDa).

Lane 2: Non-transfected lysate.

[Protocol Download](#)

- Western Blot (Recombinant protein)

[Protocol Download](#)

- Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)

Immunoperoxidase of monoclonal antibody to SWAP70 on formalin-fixed paraffin-embedded human spleen. [antibody concentration 3 ug/ml]

[Protocol Download](#)

- Sandwich ELISA (Recombinant protein)

Detection limit for recombinant GST tagged SWAP70 is approximately 0.1ng/ml as a capture antibody.

[Protocol Download](#)

- ELISA

Gene Info — SWAP70

Entrez GeneID	23075
---------------	-----------------------

GeneBank Accession#	NM_015055
---------------------	---------------------------

Protein Accession#	NP_055870
--------------------	---------------------------

Gene Name	SWAP70
-----------	--------

Gene Alias	FLJ39540, HSPC321, KIAA0640, SWAP-70
------------	--------------------------------------

Gene Description	SWAP-70 protein
------------------	-----------------

Omim ID	604762
---------	------------------------

Gene Ontology	Hyperlink
---------------	---------------------------

Other Designations	-
--------------------	---