

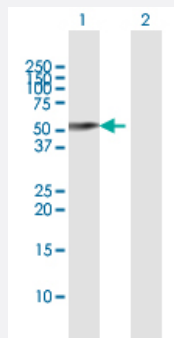
MaxPab®

SAV1 MaxPab rabbit polyclonal antibody (D01)

Catalog # H00060485-D01

Size 100 uL

Applications

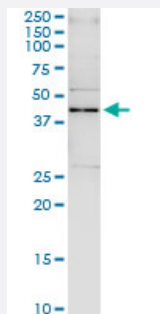


Western Blot (Transfected lysate)

Western Blot analysis of SAV1 expression in transfected 293T cell line ([H00060485-T02](#)) by SAV1 MaxPab polyclonal antibody.

Lane 1: SAV1 transfected lysate(44.6 KDa).

Lane 2: Non-transfected lysate.



Immunoprecipitation

Immunoprecipitation of SAV1 transfected lysate using anti-SAV1 MaxPab rabbit polyclonal antibody and Protein A Magnetic Bead, and immunoblotted with SAV1 purified MaxPab mouse polyclonal antibody (B01P) ([H00060485-B01P](#)).

Specification

Product Description

Rabbit polyclonal antibody raised against a full-length human SAV1 protein.

Immunogen

SAV1 (NP_068590.1, 1 a.a. ~ 383 a.a) full-length human protein.

Sequence

MLSRKKTNEVSKPAEVQGKYVKKETSPLLRNLMPSFIRHGPTIPRRTDICLPDSSPNAFSTSGDV
VSRNQSFLRTPIQRTPHEIMRRESNRLSAPSYLARSADVPREYGSSQSFSVTEVSFAVENGDSSGS
RYYSDNFFDGGQRKRPLGDRAHEDYRYEYNHDLFQRMPQNQGRHASGIGRVAATSLGNLTNHG
SEDLPPLPGWSVDWTMRGRKYIDHNTNTTHWSHPLERGLPPGWERVESSEFGTYVDHTNK
KAQYRHPCAPSVPRYDQPPPVTYQPQQTERNQSLLPANPYHTAIPDWLQVYARAPVKYDHILK
WELFQLADLDTYQGMLKLLFMKELEQVVKMYEAYRQALLTELENRKQRQQWYAQQHGKNF

Host

Rabbit

Reactivity	Human
Interspecies Antigen Sequence	Mouse (94); Rat (94)
Quality Control Testing	Antibody reactive against mammalian transfected lysate.
Storage Buffer	No additive
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

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[Protocol Download](#)

- Immunoprecipitation

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[Protocol Download](#)

Gene Info — SAV1

Entrez GeneID	60485
GeneBank Accession#	NM_021818.2
Protein Accession#	NP_068590.1
Gene Name	SAV1
Gene Alias	SAV, WW45, WWP4
Gene Description	salvador homolog 1 (Drosophila)
Omim ID	607203
Gene Ontology	Hyperlink

Gene Summary

WW domain-containing proteins are found in all eukaryotes and play an important role in the regulation of a wide variety of cellular functions such as protein degradation, transcription, and RNA splicing. This gene encodes a protein which contains 2 WW domains and a coiled-coil region. It is ubiquitously expressed in adult tissues. The encoded protein is 94% identical to the mouse protein at the amino acid level. [provided by RefSeq]

Other Designations

1700040G09Rik|WW domain-containing|WW45 protein