

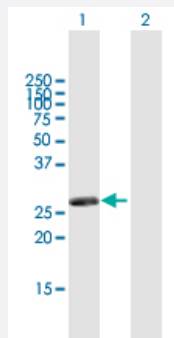
MaxPab®

RASSF3 purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00283349-B01P

Size 50 ug

Applications



Western Blot (Transfected lysate)

Western Blot analysis of RASSF3 expression in transfected 293T cell line by RASSF3 MaxPab polyclonal antibody.

Lane 1: RASSF3 transfected lysate(26.18 KDa).

Lane 2: Non-transfected lysate.

Specification

Product Description	Mouse polyclonal antibody raised against a full-length human RASSF3 protein.
Immunogen	RASSF3 (NP_835463, 1 a.a. ~ 238 a.a) full-length human protein.
Sequence	MSSGYSSLEEDAEDFFFTARTSFFRRAPQGKPRSGQQDVEKEKETHSYLSKEEIKEKVHKYNLA VTDKLKMTLNSNGYTGFIKVQMECKPPQTSPNSGKLSPPSSNGCMNTLHISSTNTVGEVIEALLKK FLVTESPAKFALYKRCHREDQVYACKLSDREHPLYRLVAGPRDTLSFVLREHEIGEWAFSLP ELQNFLRILDKEEDEQLQNLKRRYTAYRQKLEEALREVWKPD
Host	Mouse
Reactivity	Human
Quality Control Testing	Antibody reactive against mammalian transfected lysate.
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 (Transfected lysate)

Western Blot analysis of RASSF3 expression in transfected 293T cell line by RASSF3 MaxPab polyclonal antibody.

Lane 1: RASSF3 transfected lysate(26.18 KDa).

Lane 2: Non-transfected lysate.

[Protocol Download](#)

Gene Info — RASSF3

Entrez GeneID	283349
---------------	------------------------

GeneBank Accession#	NM_178169
---------------------	---------------------------

Protein Accession#	NP_835463
--------------------	---------------------------

Gene Name	RASSF3
-----------	--------

Gene Alias	MGC119194, MGC119195, MGC119197, RASSF5
------------	---

Gene Description	Ras association (RalGDS/AF-6) domain family member 3
------------------	--

Omim ID	607019
---------	------------------------

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

Gene Summary	The RAS oncogene (MIM 190020) is mutated in nearly one-third of all human cancers. Members of the RAS superfamily are plasma membrane GTP-binding proteins that modulate intracellular signal transduction pathways. A subfamily of RAS effectors, including RASSF3, share a RAS association (RA) domain.[supplied by OMIM]
--------------	---

Other Designations	Ras association (RalGDS/AF-6) domain family 3
--------------------	---