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Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!
See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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PDCD6IP purified MaxPab rabbit polyclonal antibody (D01P) MaxPab®

Catalog # : H00010015-D01P

規格 : [100 ug]

[List All](#)

Specification

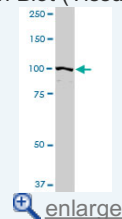
Product Description:	Rabbit polyclonal antibody raised against a full-length human PDCD6IP protein.
Immunogen:	PDCD6IP (AAH20066.1, 1 a.a. ~ 868 a.a) full-length human protein.
Sequence:	MATFISVQLKKTSEVDLAKPLVKFIQQTYPSGGEEQAQYCRAAEELSKLR RAAVGRPLDKHEGALETLLRYDQICSIEPKFPFSENQICLTFTWKDAFD KGSILFGGSVKLALASLGYEKSCVLFNCAALASQIAAEQNLDNDEGLKIAA KHYQFASGAFLHIKETVLSALSREPTVDISPDTVGTLSLIMLAQAQEVFFL KATRDKMKDAIIAKLANQAADYFGDAFKQCQYKDTLPKEVFPVLAACHCI MQANAHEYHQSILAKQKKFGEEIARLQHAELIKTVASRYDEYVNVKDFS DKINRALAAAKKDNDFIYHDRVLDKLDPIGKATLVKSTPVNVPISQKFTD LFKEMVPVSVQQSLAAYNQKADLVNRSIAQMREATTLANGVLASLNLP AAIEDVSGDTPQSILTKSRVIEQGGIQTVDQLIKELPELLQRNREILDES LRLDDEEATDNDLRAKFKERWQRTPSNELYKPLRAEGTNFRTVLDKAV QADGQVKECYQSHRDTIVLLCKPEPELNAAIPSANPAKTMQGSEVVNLK SLLSNLDEVKKEREGLNDLKSVMFDMTSKFLTALAQDGVINEEALSVTE LDRVYGGGLTTKVQESLKKQEGLLKNIQVSHQEF SKMKQSNNEANLREEV LKNLATAYDNFVELVANLKEGTKFYNELTEILVRFQNKCSDIVFARKTERD ELLKDLQQSIAREPSAPSIPTPAYQSSPAGGHAPTPTPTAPRTPMPPTKPQ PPARPPPPVLPANRAPSATAPSPVGAGTAAPAPSQTGPSAPPPQAQGP PYPTYPGYPGYCQMPMPMGYNPYAYGQYNMPYPPVYHQSPGQAPYPG PQQPSYFPFPQQPSYYPQQ
Host:	Rabbit
Reactivity:	Human, Mouse
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.
MSDS:	 Download
Datasheet:	 Download

Applications

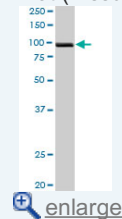
Western Blot (Tissue lysate)

Application Image

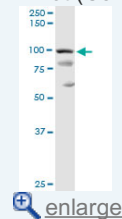
Western Blot (Tissue lysate)



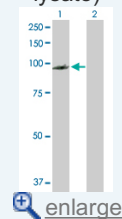
Western Blot (Tissue lysate)

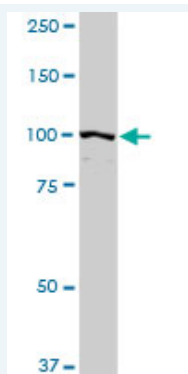


Western Blot (Cell lysate)



Western Blot (Transfected lysate)

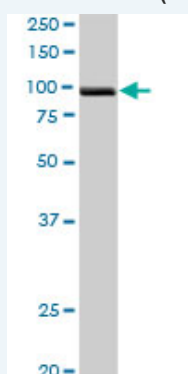




PDCD6IP MaxPab rabbit polyclonal antibody. Western Blot analysis of PDCD6IP expression in human pancreas.

 [Protocol Download](#)

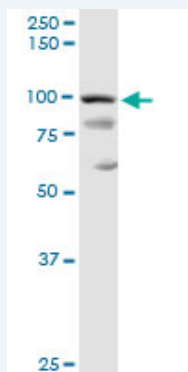
Western Blot (Tissue lysate)



PDCD6IP MaxPab rabbit polyclonal antibody. Western Blot analysis of PDCD6IP expression in mouse spleen.

 [Protocol Download](#)

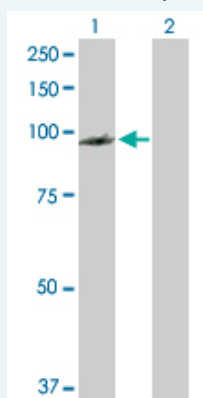
Western Blot (Cell lysate)



PDCD6IP MaxPab rabbit polyclonal antibody. Western Blot analysis of PDCD6IP expression in HeLa.

 [Protocol Download](#)

Western Blot (Transfected lysate)



Western Blot analysis of PDCD6IP expression in transfected 293T cell line (H00010015-T03) by PDCD6IP MaxPab polyclonal antibody.

Lane 1: PDCD6IP transfected lysate(96.00 KDa).
Lane 2: Non-transfected lysate.

 [Protocol Download](#)

Gene Information

Entrez GeneID: [10015](#)

**GeneBank
Accession#:** [NM_013374](#)

**Protein
Accession#:** [AAH20066.1](#)

Gene Name: PDCD6IP

Gene Alias: AIP1,Alix,DRIP4,HP95,MGC17003

**Gene
Description:** programmed cell death 6 interacting protein

Omim ID: [608074](#)

Gene Ontology: [Hyperlink](#)

Gene Summary: This gene encodes a protein thought to participate in programmed cell death. Studies using mouse cells have shown that overexpression of this protein can block apoptosis. In addition, the product of this gene binds to the product of the PDCD6 gene, a protein required for apoptosis, in a calcium-dependent manner. This gene product also binds to endophilins, proteins that regulate membrane shape during endocytosis. Overexpression of this gene product and endophilins results in cytoplasmic vacuolization, which may be partly responsible for the protection against cell death. Several alternatively spliced transcript variants encoding different isoforms have been found for this gene.
[provided by RefSeq]

**Other
Designations:** ALG-2 interacting protein 1,ALG-2 interacting protein X,apoptosis-linked gene 2-interacting protein X,dopamine receptor interacting protein 4,programmed cell death 6-interacting protein

Gene Pathway

[Endocytosis](#)

Related Disease

[Tobacco Use Disorder](#)

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