

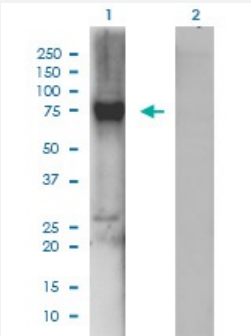
DNAPab

Hard-to-Find
Antibody

HHIP DNAPab

Catalog # H00064399-W01P Size 100 ug

Applications



Western Blot (Transfected lysate)

Western Blot analysis of HHIP expression in transfected 293T cell line by HHIP DNAPab polyclonal antibody.

Lane 1: HHIP transfected lysate(96.25 KDa).
Lane 2: Non-transfected lysate.

Specification	
Product Description	Rabbit polyclonal antibody raised against a full-length human HHIP DNA using DNAPab™ Immune technology.
Technology	DNAPab™ Immune
Immunogen	HHIP (NP_071920.1, 18 a.a. ~ 700 a.a) full-length human DNA
Sequence	FFEGDAKFGERNEGSGARRRRCLNGNPPKRLKRRDRRMMSQLELLSGGEMLCGGFYPRLSCCLRSDSPGLGRLENKIFSVTNTECGKLLLEEIKCALCSPHSQSLFHSPEREVLERDLVLPLLCKDYCKEFFYTCTRGHIPGFLQTTADEFCFYARKDGGLCFPDFPRKQVRGPASNYLDQMEEYDKVEEISRKHKHNCFCIQEVVSGLRQPVGALHSGDGSQRLFILEKEGYVKILTPEGEIFKEPYLDIHKLVQSGIKGGDERGLLSLAFHPNYKKNGKLYVSYTTNQERWAIGPHDHILRVVEYTVSRKNPHQVDLRTARVFL EVAELHRKHLGGQLLFGPDGFLYIILGDGMITLDDMEEMDGLSDFTGSVLRDLVDTDMCNPVYSIPRSNPHFNSTNQPPPEVFAHGLHDPGRCAVDRHPTDININLTILCSDSNGKNRSSARILQIIKGDYESEPSLLEFKPFSNGPLVGGFVYRGCQSERLYGSYVFGDRNGNFLTQQSPVTKQWQEKPLCLGTS GSCRGYFSGHILGFGEDELGEVYILSSSKSMTQTHNGKLYKMDPKRPLMPPEECRATVQPAQTLTSECSRLCRNGYCTPTGKCCCSPGWEGDFCRTAKCEPACRHGGVCVRPNKCLCKKGYLGPQCEQVDRNIRRVTRAGILDQIIDMTSYLLDLTSYV
Host	Rabbit
Reactivity	Human

Purification	Protein A
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)

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Lane 2: Non-transfected lysate.

[Protocol Download](#)

- Immunofluorescence (Transfected cell)

- Flow Cytometry (Transfected cell)

Gene Info — HHIP

Entrez GeneID	64399
GeneBank Accession#	NM_022475.1
Protein Accession#	NP_071920.1
Gene Name	HHIP
Gene Alias	FLJ20992, FLJ90230, HIP, STQTL12
Gene Description	hedgehog interacting protein
Omim ID	606178
Gene Ontology	Hyperlink
Gene Summary	This gene encodes a protein similar to the mouse hedgehog-interacting protein, a regulatory component of the hedgehog signalling pathway. Members of the hedgehog family are evolutionarily conserved proteins which are involved in many fundamental processes in embryonic development, including anteroposterior patterns of limbs and regulation of left-right asymmetry. [provided by RefSeq]

Other Designations

hedgehog-interacting protein

Pathway

- [Basal cell carcinoma](#)
- [Hedgehog signaling pathway](#)
- [Pathways in cancer](#)

Disease

- [Crohn Disease](#)
- [Diabetes Mellitus](#)
- [Genetic Predisposition to Disease](#)
- [Growth Disorders](#)
- [Lung Diseases](#)
- [Pulmonary Disease](#)
- [Tobacco Use Disorder](#)