

AHSG purified MaxPab rabbit polyclonal antibody (D01P) MaxPab®

Catalog # : H00000197-D01P

規格 : [100 ug]

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Specification

Product Description: Rabbit polyclonal antibody raised against a full-length human AHSG protein.

Immunogen: AHSG (AAH48198.1, 1 a.a. ~ 367 a.a) full-length human protein.

Sequence:
 MKSLVLLLCLAQLWGCHSAPHGPGLIYRQPNCDDPETEEAALVAIDYINQ
 NLPWGYKHTLNQIDEVKVWPQQPSGELFIEIDTLETTCHVLDPTPVARC
 SVRQLKEHAVEGDCDFQLLKLDGKFSVYAKCDSSPDSAEDVRKVCQD
 CPLLAPLNDTRVHAAKAALAAFNAQNNGSNFQLEEISRAQLVPLPPSTY
 VEFTVSGTDCVAKEATEAAKCNLLAEKQYGFCKATLSEKLGGAEVAVTC
 TVFQTQPVT SQPQPEGANEAVTPVWDPDAPPSPLGAPGLPPAGSPP
 DSHVLLAAPPQHQLHRAHYDLRHTFMGVVSLGSPSGEVSHPRKTRTV
 QPSVGAAGPVVPPCPGRIRHFKV

Host: Rabbit

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.

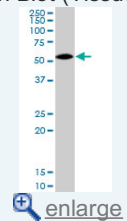
MSDS: [Download](#)

Interspecies Antigen Sequence: Mouse (58)

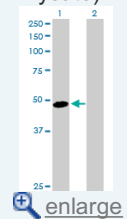
Datasheet: [Download](#)

Application Image

Western Blot (Tissue lysate)

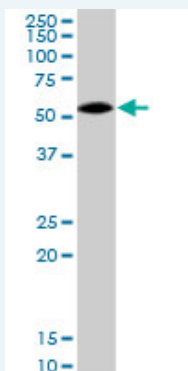


Western Blot (Transfected lysate)



Applications

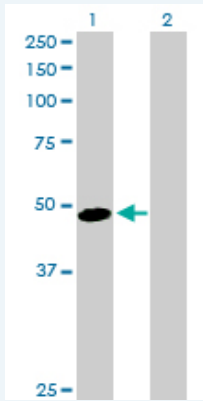
Western Blot (Tissue lysate)



AHSG MaxPab rabbit polyclonal antibody. Western Blot analysis of AHSG expression in human liver.

[Protocol Download](#)

Western Blot (Transfected lysate)



Western Blot analysis of AHSG expression in transfected 293T cell line (H00000197-T01) by AHSG MaxPab polyclonal antibody.

Lane 1: AHSG transfected lysate(39.30 KDa).

Lane 2: Non-transfected lysate.

 [Protocol Download](#)

Gene Information

Entrez GeneID: [197](#)

GeneBank [NM_001622](#)

Accession#:

Protein [AAH48198.1](#)

Accession#:

Gene Name: AHSG

Gene Alias: A2HS,AHS,FETUA,HSGA

Gene alpha-2-HS-glycoprotein

Description:

Omim ID: [138680](#)

Gene Ontology: [Hyperlink](#)

Gene Summary: Alpha2-HS glycoprotein (AHSG), a glycoprotein present in the serum, is synthesized by hepatocytes. The AHSG molecule consists of two polypeptide chains, which are both cleaved from a proprotein encoded from a single mRNA. It is involved in several functions, such as endocytosis, brain development and the formation of bone tissue. The protein is commonly present in the cortical plate of the immature cerebral cortex and bone marrow hemopoietic matrix, and it has therefore been postulated that it participates in the development of the tissues. However, its exact significance is still obscure. [provided by RefSeq]

Other Alpha-2HS-glycoprotein,fetuin-A

Designations:

Related Disease

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