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Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

SERPIND1 MaxPab rabbit polyclonal antibody (D01)

Catalog Number: H00003053-D01

Regulatory Status: For research use only (RUO)

Product Description: Rabbit polyclonal antibody raised against a full-length human SERPIND1 protein.

Immunogen: SERPIND1 (AAH35028.1, 1 a.a. ~ 499 a.a) full-length human protein.

Sequence:

MKHSLNALLIFLIITSAWGGSKGPLDQLEKGGETAQSA
DPQWEQLNNKNLSMPLLPADDFHKENTVTNDWIPEGE
EDDDYLDLEKIFSEDDDYIDIVDSLSVSPTSDSDVSAGNI
LQLFHGKSRIQRLNIVNAKFAFNLYRVLKDQVNTFDNIF
IAPVGISTAMGMISLGLKGETHEQVHSILHFKDFVNASS
KYEITTIHNLFRKLTHRLFRRNFGYTLRSVNDLYIQKQF
PILLDFKTKVREYYFAEAQIADFSDPAFISKTNNHIMKLT
KGLIKDALENIDPATQMMILNCIYFKGSWVNKFPVEMT
HNHNFRLNEREVVKVSMMQTKGNFLAANDQELDCDIL
QLEYVGGISMLIVPHKMSGMKTLEAQLTPGVVERWQ
KSMTNRTREVLLPKFKLEKNYNLVECLKMGIRMLFDK
NGNMAGISDQRIADLFKHQGTITVNEEGTQATTVTTV
GFMPPLSTQVRFTVDRPFLFLIYEHRTSCLLFMGRVANP
SRS

Host: Rabbit

Reactivity: Human

Applications: IP, WB-Tr

(See our web site product page for detailed applications information)

Protocols: See our web site at

<http://www.abnova.com/support/protocols.asp> or product page for detailed protocols

Storage Buffer: No additive

Storage Instruction: Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Entrez GeneID: 3053

Gene Symbol: SERPIND1

Gene Alias: D22S673, HC2, HCF2, HCII, HLS2, LS2

Gene Summary: The product encoded by this gene is a serine proteinase inhibitor which rapidly inhibits thrombin in the presence of dermatan sulfate or heparin. The gene contains five exons and four introns. This protein shares homology with antithrombin III and other members of the alpha 1-antitrypsin superfamily. Mutations in this gene are associated with heparin cofactor II deficiency. [provided by RefSeq]