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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

SERPING1 monoclonal antibody (M01), clone 3F4-1D9

Catalog Number: H00000710-M01

Regulatory Status: For research use only (RUO)

Product Description: Mouse monoclonal antibody raised against a full length recombinant SERPING1.

Clone Name: 3F4-1D9

Immunogen: SERPING1 (AAH11171, 1 a.a. ~ 500 a.a) full-length recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.

Sequence:

MASRLTLLTLLLLLAGDRASSNPATSSSSQDPESLQ
DRGEGKVATTVISKMLFVEPILEVSSLPTTNSTTNSATK
ITANTTDEPTTQPTTEPTTQPTIQPTQPTTQLPTDSPTQ
PTTGSFCPGPVTLCSDESHEAVLGDALVDFSLKLY
HAFSAMKKVETNMAFSPFSIASLLTQVLLGAGENTKTN
LESILSYPKDFTCVHQALKGFTTKGVTSVSVQIFHSPDLA
IRDTFVNASRTLYSSSPRVLSNNSDANLELINTWVAKN
TNNKISRLLDLSLPSDTRLVLLNAIYLSAKWKTTDFPKKT
RMEPFHFKNSVIKVPMMNSKKYPVAHFIDQTLKAKVG
QLQLSHNLSLVILVPQNLKHRLEDMEQALSPSVFKAIM
EKLEMSKFQPTLLTLPRIKVTTSDMLSIMEKLEFFDFS
YDLNLCGLTEDPDLQVSAMQHQTVLELTETGVEAAAA
SAISVARTLLVFEVQQPFLFMLWDQHQHKFPVFMGRVY
DPRA

Host: Mouse

Reactivity: Human

Applications: ELISA, IHC-P, IP, S-ELISA, WB-Re,
WB-Ti, 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

Isotype: IgG2a Kappa

Storage Buffer: In 1x PBS, pH 7.4

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

Entrez GeneID: 710

Gene Symbol: SERPING1

Gene Alias: C1IN, C1INH, C1NH, HAE1, HAE2

Gene Summary: This gene encodes a highly glycosylated plasma protein involved in the regulation of the complement cascade. Its protein inhibits activated C1r and C1s of the first complement component and thus regulates complement activation. Deficiency of this protein is associated with hereditary angioneurotic oedema (HANE). Alternative splicing results in multiple transcript variants encoding the same isoform. [provided by RefSeq]