

Human Plasma Protease C1 Inhibitor / C1INH (SERPING1) Protein

Catalogue No.: abx680062

Human Plasma Protease C1 Inhibitor / C1INH (SERPING1) Protein is a recombinant protein produced in Sf9, Baculovirus cells.

Target: Plasma Protease C1 Inhibitor / C1INH (SERPING1)

Origin: Human

Expression: Recombinant

Tested Applications: SDS-PAGE

Host: Insect

Conjugation: Unconjugated

Form: Liquid

Purity: > 90% (SDS-PAGE)

Sequence: ADPEFNP NAT SSSSQDPESL QDRGEGKVAT TVISKMLFVE PILEVSSLPT TNSTTNSATK
ITANTTDEP
T TQPTTEPTTQ PTIQPTQPTT QLPTDSPTQP TTGSFCPGPV TLCSDLESLS TEAVLGDALV
DFSLKLY
HAF SAMKKVETNM AFSPFSIASL LTQVLLGAGE NTKTNLESIL SYPKDFTCVH QALKGFTTKG
VTSVS
QIFHS PDLAIRDTFV NASRTLYSSS PRVLSNNSDA NLELINTWVA KNTNNKISRL LDSLPSDTRL VLL
NAIYLSA KWKTTDFPKK TRMEPFHFKN SVIKVPMMS KKYPVAHFID QTLKAKVGQL QLSHNLSLVI
L
VPQNLKHLR EDMEQALSPS VFKAIMEKLE MSKFQPTLLT LPRIKVTTSSQ DMLSIMEKLE
FFDFSIDLNL
CGLTEDPDLQVSAMQHQTVL ELTETGVEAA AASAI SVART LLVFEVQQPF LFLVWDQQHK
FPVFMGRVY
D PRAHHHHHH.

Note: This product is for research use only.
Not for human consumption, cosmetic, therapeutic or diagnostic use.