

Mouse Angiostatin Protein

Catalogue No.: abx065344

Recombinant Angiostatin is a recombinant protein from Mouse. It is produced in E.coli using Prokaryotic expression.

Target:	Angiostatin
Origin:	Mouse
Host:	E. coli
Tested Applications:	ELISA, WB, IP, SDS-PAGE
Purity:	> 95%
Form:	Lyophilized
Conjugation:	Unconjugated
Storage:	Store at 2-8 °C for up to one month. Store at -80 °C for up to one year. Avoid repeated freeze/thaw cycles.
Expression:	Recombinant
Molecular Weight:	44 kDa
Swiss Prot:	P20918
Sequence Fragment:	Val98-Trp436
Sequence:	MHHHHHHSSGLVPRGSGMKETAALKFERQHMDSPDLGTDDDDKAMADIGS-VYL SECKTGIGNG YRGTMSTRKS GVACQKWGAT FPHVPNYSPS THPNEGLEEN YCRNPDNDEQ GPWCYTTPDP KRYDYCNIFE CEEECMYCSG EKYEGKISK TMSGLDCQAWD SQSPHAHGYI PAKFPSKNLK MNYCRNPDGE PRPWCFTTDP TKRWEYCDIP RCTTPPPPPS PTYQCLKGRG ENYRGTVSVT VSGKTCQRWS EQTPHRHNRT PENFPCKNLE ENYCRNPDGE TAPWCYTTPDS QLRWEYCEIP SCESSASPDQ SDSSVPPEEQ TPVVQECYQS DGQSYRGTS TTITGKKCQS WAAMFPHRHS KTPENFPDAG LEMNYCRNPD GDKGPW
Tag:	N-terminal His-tag
Activity:	Not tested
Concentration:	Prior to lyophilization: 200 µg/ml

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Buffer: Prior to lyophilization: PBS, pH 7.4, containing 0.01% Sarcosyl, 1 mM DTT, 5% Trehalose and Proclin-300.

Note: This product is for research use only.