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Rat Fibrinogen Beta (FGb) Protein

Catalogue No.: abx066574

Recombinant Fibrinogen Beta (FGb) is a recombinant protein from Rat. It is produced in E.coli using Prokaryotic expression.

Target:	Fibrinogen Beta (FGb)
Origin:	Rat
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:	56.4 kDa
Sequence Fragment:	Gly33-Gln479
Sequence:	MHHHHHHSSGLVPRGSGMKETAAKFERQHMDSPDLGTDDDDKAMADIGSEF-GHRPVDRR KEEPPSLRPA PPPISGGGYR ARPAAKVDAGQ KKVERKPPDA GGCVHGDGDM GVLCTGCEL RQTLNHERP IKNSIAELNS NINSVSETSS VTFQYLTLK DMWKKKQAQV KDNENVINEY SSILEDQKLY IDETVNDNIP LNLRLRSIL EDLRSKIQL ESDISAQTEY CHTPCTVNCN IPVVSQKECE EIIRKGGETS EMYLIPDTS SKPYRVYCDM KTENGGWTVI QNRQDGSVDF GRKWDPYKKG FGNIATNEDT KKYCGLPGEY WLGNDKISQL TRIGPTTELLI EMEDWKGDV KAHYGGFTVQ TEANKYQVSV NKYKGTAGNA LMEGASQLVG ENRTMTIHNG MFFSTYDRDN DGWVTTDPRK QCSKEDGGGW WYNRCHAANP NGRYYWGGGLY SWDMSKHGTD DGVVWMNWKG SWYSMRRMSM KIRPVFPQQ
Tag:	Two N-terminal tags, His-tag and S-tag
Activity:	Not tested
Concentration:	Prior to lyophilization: 200 µg/ml
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.