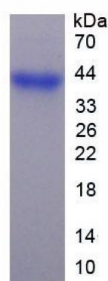


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Mouse Fibrinogen Like Protein 1 (FGL1) Protein

Catalogue No.: abx066582



SDS-PAGE analysis of Mouse FGL1 Protein.

Recombinant Fibrinogen Like Protein 1 (FGL1) is a recombinant protein from Mouse. It is produced in E.coli using Prokaryotic expression.

Target:	Fibrinogen Like Protein 1 (FGL1)
Origin:	Mouse
Host:	E. coli
Tested Applications:	ELISA, WB, IP, SDS-PAGE, CoIP
Purity:	> 98%
Form:	Lyophilized
Reconstitution:	Reconstitute in 20mM Tris, 150mM NaCl (pH8.0) to a concentration of 0.1 - 1.0 mg/ml. Do not vortex.
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:	40.7 kDa (Predicted Molecular Mass), 40 kDa (Accurate Molecular Mass)
Swiss Prot:	Q71KU9
Sequence Fragment:	Leu23-Ile314

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Sequence: MHHHHHHSSGLVPRGSGMKETAAAKFERQHMDSPDLGTDDDDKAMADIGS-LESESCLR
EQVRLRAQVH QLETRVKQQQ TMIAQLLHEK EVQFLDKGSE NSFIDLGGKR QYADCSEIYN
DGFKQSGFYK IKPLQSLAEF SVYCDMSDGG GWTVIQRRSD GSENFNRGWN DYENGFGNFV
QNNGEYWLGN KNINLLTIQG DYTLKIDLTD FEKNSSFAQY QSFKVGDKKS FYELNIGEYS
GTAGDSLSGT FHPEVQWWAS HQRMKFSTWD RDNDNYQGNC AEEEEQSGWWF NRCHSANLNG
VYYRGSYRAE TDNGVVWYTW HGWWYSLKSV VMKIRPSDFI PNII

Tag: Two N-terminal tags, His-tag and S-tag

Activity: Not tested

Concentration: Prior to lyophilization: 200 µg/ml

Buffer: Prior to lyophilization: 20 mM Tris, 150 mM NaCl, pH 8.0, containing 1 mM EDTA, 1 mM DTT, 0.01% Sarcosyl, 5% Trehalose and Proclin-300.

Note: This product is for research use only.