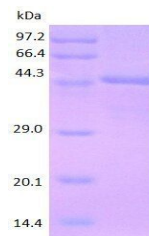


Product Datasheet

CLU protein (orb315540)

Description	CLU protein
Species/Host	E. coli
Reactivity	Human
Conjugation	Unconjugated
Tested Applications	ELISA, SDS-PAGE, WB
Target	CLU
Form/Appearance	20mM Tris-HCl, 50mM NaCl, 2M Urea, 1mM DTT, pH 7.5
Concentration	1 mg/ml
Storage	Store at 4°C for up to two weeks. For long term storage, aliquot and store at -20°C, avoid freeze/thaw cycles.
Note	For research use only
Application notes	N-His6
Protein Sequence	DQTVSDNELQ EMSNQGSKYV NKEIQNAVNG VKQIKTLIEK TNEERKTLLS NLEEAKKKKE DALNETRESE TKLKELPGVC NETMMALWEE CKPCLKQTCM KFYARVCRSG SGLVGRQLEE FLNQSSPFYF WMNGDRIDSL LENDRQQTHM LDVMQDHFSS ASSIIDELFQ DRFFTREPQD TYHYLPFSLP HRRPHFFFPK SRIVRSLMPF SPYEPLNFHA MFQPFLEMIH EAQQAMDIHF HSPAFQHPPT EFIREGDDDR TVCREIRHNS TGCLRMKDQC DKCREILSVD CSTNNPSQAK LRRELDLSQ VAERLTRKYN ELLSYQWKM LNTSSLLEQL NEQFNWVSRL ANLTQGEDQY YLRVTTVASH TSDSDVPSGV TEVVVKLFDS DPITVTVPE VSRKNPKFME TVA EKALQEY RKKHREE
Purity	> 90.0% as determined by 12% SDS-PAGE
MW	52.3 kDa
NCBI	001831
Expiration Date	6 months from date of receipt.



SDS-PAGE
analysis of
Clusterin
protein