

Human Clusterin (CLU) Protein

Catalogue No.: abx263084

Human Clusterin / Apolipoprotein-J Protein is a recombinant cytokine expressed in HEK293 cells.

Target:	Clusterin (CLU)
Origin:	Human
Expression:	Recombinant
Tested Applications:	SDS-PAGE
Host:	HEK293 cells
Conjugation:	Unconjugated
Form:	Lyophilized
Purity:	> 95% (SDS-PAGE)
Purification:	0.4 µm filtered prior to lyophilization.
Reconstitution:	Reconstitute in deionized water.
Storage:	Store lyophilized at -20 °C. After reconstitution, store at 4 °C for short term storage, or aliquot and store at -20 °C for long-term storage. Avoid repeated freeze/thaw cycles.
UniProt Primary AC:	P10909 (UniProt , ExPASy)
Gene Symbol:	CLU
GeneID:	1191
OMIM:	185430
KEGG:	hsa:1191
String:	9606.ENSP00000315130

Datasheet

Version: 3.0.0

Revision date: 25 Jun 2025



Sequence: DQTVSDNELQ EMSNQGSKYV NKEIQNAVNG VKQIKTLIEK TNEERKTLLS NLEEAKKKKE
DALNETRESE TKLKELPGVC NETMMALWEE CKPCLKQTCM KFYARVCRSGS GLVGRQLEE
FLNQSSPFYF WMNGDRIDSL LENDRQQTHM LDVMQDHFSRA SSIIDELFQ DRFFTREPQD
TYHYLPFSLP HRRPHFFFPK SRIVRSLMPF SPYEPLNFHA MFQPFLEMIH EAQQAMDIHF
HSPAFQHPPT EFIREGDDDR TVCREIRHNS TGCLRMKDQC DKCREILSVD
CSTNNPSQAKLRRELDLQ VAERLTRKYN ELLKSYQWKM LNTSSLLEQL NEQFNWVSRL
ANLTQGEDQYYLRVTTVASH TSDSDVPSGV TEVVVKLFDS DPITVTVPVE VSRKNPKFME
TVAEKALQEY RKKHREEAAA DYKDDDDK.

Buffer: Prior to lyophilization: PBS, pH 7.5.

Activity: Not tested

Note: THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.

For Reference Only