

Recombinant Human ELF2/NERF protein ab204210

Description

Product name	Recombinant Human ELF2/NERF protein	
Purity	> 90 % SDS-PAGE. refolded and chromatographically purified.	
Expression system	Escherichia coli	
Accession	<u>Q15723-3</u>	
Protein length	Full length protein	
Animal free	No	
Nature	Recombinant	
Species	Human	
Sequence	<pre> MASMTGGQQMGRGHHHHHHENLYFQGEFELATSLHEGP TNQLDLLIRAVE ASVHSSNAHCTDKTIEAAEALLHMESPTCLRDSRSPVEVF VPPCVSTPEF IHAAMRPDVITETVVEVSTEESEPMDTSP IPTSPDSHEPM KKKKVGRKPK TQQSPISNGSPELGIKKKPREGKGNTTYLWEFLDLLQDK NTCPRYIKWT QREKGIFKLVDSKAVSKLWGKHKNKPD MN YETMGRALRY YYQRGILAKVE GQRLVYQFKDMPKNVIDDDKSETCNEDLAGTTDEKSLE RVSLSAESLL KAASSVRSGKNSSPINC SRAEKGVARVVNITSPGHDASS RSPTTTASVSA TAAPRTVRVAMQVPVVM TSLGQKISTVAVQSVNAGAPLIT STSP TTATSP KVVIIQTIPTVMPASTENGDKITMQPAKIITIPATQLAQCQLQT KSNLTGS GSINIVGTPLAVRALTPV SIAHGTPVMRLSMPTQQASGQTP PRVISAVIK GPEVKSEAVAKKQEHDVKTLQLVEEKPADGNKTVTHVVV VSAPSAIALPV TMKTEGLVTCEK </pre>	
Predicted molecular weight	64 kDa	
Amino acids	1 to 533	
Additional sequence information	Isoform 3 with a small T7-His-TEV cleavage site Tag (29aa) fusion at its N-terminal.	

Specifications

Our **Abpromise guarantee** covers the use of **ab204210** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

Applications	Functional Studies SDS-PAGE
Form	Liquid
Additional notes	This product was previously labelled as ELF2

Preparation and Storage

Stability and Storage	Shipped at 4°C. Store at -80°C. Avoid freeze / thaw cycle. pH: 8.00 Constituent: 0.32% Tris HCl Contains NaCl, KCl, EDTA, arginine, DTT and glycerol.
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General Info

Relevance	The ELF2 gene encodes a protein that physically interacts with AML1 and mediates opposing effects on AML1 mediated transcription of the B cell specific blk gene.
Cellular localization	Nuclear

Please note: All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

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