

POLYCLONAL ANTIBODY

For research use only. Not for clinical diagnosis.

Catalog No. CNP- WB-329

Anti NFKBIL2

Product type	Primary antibodies
Immunogen	NFKBIL2 (AAH08782.1, 1 a.a. ~ 1219 a.a) full-length human protein
Form	Liquid Protein A purified
Volume	100ul
Specificity	Human
Host	Rabbit
Immunogen Sequence	MRTRLYNLGLTFESLQQTALCNDYFRKSIFLAEQNHLYEDLFRARYNLGTIHWRAQHS QAMRCLEGARECAHTMRKRFMESECCVIAQVLQDLGDFLAALKRALKKAYRLGSQKPVQR AAICQNLQHVLAVVRLQQLEEAEGRDPQGAMVICEQLGDLFSKAGDFPRAAEAYQKQLR FAELDRPGAERAIHVSLATTLGDMKDHGAVRHYYEELRLRSGNVLEEAKTWNIALS REEAGDAYELLAPCFQKALSCAQQAQRPQLQRQVLQHLHTVQLRLQPQEAPETETRLREL SVAEDEDEEEEAEEAAATAESEALEAGEVELSEGEDDDTGLTPQLEEDEELQGHLGRRKG SKWNRNDMGETLLHRACIEGQLRRVQDLVRQGHPLNPRDYCGWTPLEACNYGHLEIVR FLLDHGAAVDDPGGQGCEGITPLHDALNCGHFEVAELLER GASVTLRTRKGLSPLETQ QWVKLYRRDLDETQKARAMEMLLQAAASGQDPHSSQAFHTPSSLLFDPETSPPLSPCP EPPSNSTRLEASQVHVRVSPGQAAPAMARPRRSRHGPASSSSSSSEGEDSAGPARPSQKR PRCSATAQRVAAWTPGPASNREAATASTRAAYQAAIRGVGSAQSRLGPGPPRGHSKALA PQAALIEEECLAGDWLELDMPLTRSRPRPRGTGDNRRPSSTSGSDSEESRPRARAKQV RLTCMQSCSAPVNAGPSSLASEPPGSPSTPRVSEPSGDSSAAGQPLGPAPPPPIRVRVQV QDHLFLIPVPHSSDTHSVAWLAEQAAQRYYYQTCGLLPRLTLRKEGALLAPQDLIPDVLQS NDEVLAEVTSWDLPLPLTDYRRACQSLGQGEHQVQLQAVELQGLGLSFSACSLALDQAQL TPLLRALKLHTALRELRLAGNRLGDKCVAELVAALGTMPSLALLDLSSNHLGPEGLRQLA MGLPGQATLQSLEELDLSMNPLGDGCGQSLASLLHACPLLSTLRLQACGFGPSFFLSHQT ALGSAFQDAEHLKTLSLSYNALGAPALARTLQSLPAGTLLHLELSSVAAGKGDSDLMEPV FRYLAKEGCALAHLTLSANHLGDKAVRDLRCRLSLCPSLISLDLSANPEISCASLEELLS TLQKRPPQGLSFLGLSGCAVQGPLGLGLWDKIAAQLRELQLCSRRLCAEDRDALRQLQPSR PGPGECTLDHGSKLFFRRL

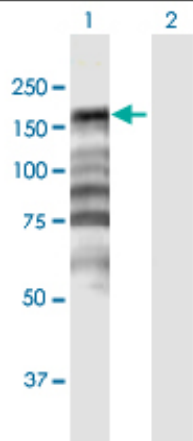
Gene Alias FLJ40087, IKBR

**Application
notes**

WB

Antibody dilution: 1:1000 ~ 1:2000. Specific band of ~132.90 kDa using NFKBIL2 transfected 293T lysate.

Western Blotting (Transfected lysate)



Western Blot analysis of NFKBIL2 expression in transfected 293T cell line by NFKBIL2 rabbit polyclonal antibody

Lane 1: NFKBIL2 transfected lysate(132.90 KDa).

Lane 2: Non-transfected lysate.

Storage

For continuous use, store at 2-8°C for one-two days. For extended storage, store in -20°C freezer. Working dilution samples should be discarded if not used within 12 hours.

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