

Product datasheet for TP515818

KIh11 (NM_172565) Mouse Recombinant Protein

Product data:

Product Type:	Recombinant Proteins
Description:	Purified recombinant protein of Mouse kelch-like 11 (KIh11), with C-terminal MYC/DDK tag, expressed in HEK293T cells, 20ug
Species:	Mouse
Expression Host:	HEK293T
Expression cDNA Clone or AA Sequence:	>MR215818 protein sequence Red =Cloning site Green =Tags(s)
	<p>MAAAVAAAAAAAAAASFQVLEMESMETAVAGSASLAAEVRGSGTVDFVTGAGISTLVDTGGSDPGPEAE DFECSTHCSELSWRQNEQRRQGLFCDITLCFGGAGGREFRAHRSVLAAATEYFTPLLSGQFSESRSGRVE MRKWSSEPGPEPDTVEAVIEYMYTGRIRVSTGSVHEVLELADRFLRLKEFCGEFLKKKLHLSNCVAIH SLAHMYTSLQLALKAADMIRRNFKYVIQDEEFYTLPFHLIRDWLSLEITVDSEEVLFETVLKWWQRNAE ERERYFEELFKLLRLSQMKPTYLTRHVKPERLVANNEVCVKLVAEAVERHALRAENIQSGTLQQPTSQVS LLPRYQGNMDVIMVIGGVSEGGDYLSECVGYFVDEDRWVNLPHIHNHLDGHAHAITESVYVAGSMEPGF AKTVERYNPNLNTWEHVCSLMTRKHSFGLTEVKGKLYSIGGHNFSFGKDVTVYNPELTKWHNLESAPK ILRDVKALAIEDRFVYIAARTPVDRDTEGLKAVITCYDTETRQWQDVESLPLIDNYCFFQMSVWNSNFY QTASCCPKSYSENEEAVRKIAGQVSDEILESLPPEVLSIEGAAICYRDDVFIIGGWKNSDDIDKQYRK EAYRYCAERKRWMLLPMPQPRCRATACHVRIPYRYLHGTQRYPMPPQNLMWQKDRIRQMQEIHRRHALNMR RVPSSQIEC</p> <p>TRTRPLEQKLISEEDLAANDILDYKDDDDKV</p>
Tag:	C-MYC/DDK
Predicted MW:	80.4 kDa
Concentration:	>0.05 µg/µL as determined by microplate BCA method
Purity:	> 80% as determined by SDS-PAGE and Coomassie blue staining
Buffer:	25 mM Tris-HCl, 100 mM glycine, pH 7.3, 10% glycerol
Note:	For testing in cell culture applications, please filter before use. Note that you may experience some loss of protein during the filtration process.
Storage:	Store at -80°C after receiving vials.



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Stability:	Stable for 12 months from the date of receipt of the product under proper storage and handling conditions. Avoid repeated freeze-thaw cycles.
RefSeq:	NP_766153
Locus ID:	217194
UniProt ID:	Q8CE33 , Q14DU1
RefSeq Size:	2436
Cytogenetics:	11 D
RefSeq ORF:	2130
Synonyms:	BC011167
Summary:	Component of a cullin-RING-based BCR (BTB-CUL3-RBX1) E3 ubiquitin-protein ligase complex that mediates the ubiquitination of target proteins, leading most often to their proteasomal degradation.[UniProtKB/Swiss-Prot Function]