Recombinant DGRmAb®

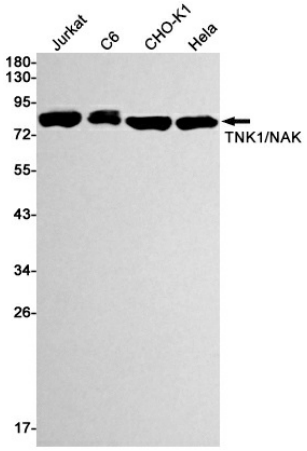
TBK1 (DGR12313) Rabbit mAb

db11183 **Package : 10μL 20μL 50μL 100μL**

Product Name : TBK1 (DGR12313) Rabbit mAb
Cat.No.: db11183
Synonyms : NAK; T2K; FTDALS4
Application : WB, IHC-P, IP
Reactivity : Human,Rat
Host species : Rabbit

Background	The NF-kappa-B (NFKB) complex of proteins is inhibited by I-kappa-B (IKB) proteins, which inactivate NFKB by trapping it in the cytoplasm. Phosphorylation of serine residues on the IKB proteins by IKB kinases marks them for destruction via the ubiquitination pathway, thereby allowing activation and nuclear translocation of the NFKB complex. The protein encoded by this gene is similar to IKB kinases and can mediate NFKB activation in response to certain growth factors. [provided by RefSeq, Oct 2010]
Immunogen	A synthetic peptide of human TBK1
Gene ID	29110
Swiss Prot	Q9UHD2
Synonyms	NAK; T2K; FTDALS4
Reactivity	Human,Rat
Application	WB, IHC-P, IP
Recommended dilution	WB: 1:1000-1:5000 IHC-P: 1:200-1:1000 IP: 1:20-1:50
Calculated MW	84 kDa
Observed MW	84 kDa
Host species	Rabbit
Clonality	Monoclonal
Clonality No.	DGR12313
Isotype	IgG

Purity	Affinity Purification
Conjugation	Un-conjugated
Storage Stability	Store at -20°C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt.



Western blot detection of TNK1/NAK in Jurkat,C6,CHO-K1,Hela cell lysates using TNK1/NAK antibody(1:1000 diluted).