

Datasheet for ABIN6990660

anti-TANK antibody (N-Term)



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	least two isoforms of TANK are known to exist.
	kinases modulate other functions, such as the transactivation potential of NF-к,В proteins. At
	that TBK1 and IKKs, activate the IKKs, the association with the IKK complex may help these
	that regulates the activity of the Ik,B complex. This suggests that in addition to the possibility
	More recently, it was shown that these proteins can then form a complex with NEMO, a protein
	κ,B. This activation of NF-κ,B occurs through an association with the kinases IKKε, and TBK1.
	formation of a TRAF/TANK complex that mediates the activation of the transcription factor NF-

Gene ID:	10010
NCBI Accession:	NP_004171
UniProt:	Q92844
Pathways:	p53 Signaling, TLR Signaling, Activation of Innate immune Response

Application Details

Application Notes:	TANK antibody can be used for the detection of TANK by Western blot at 0.5 - 1 μ ,g/mL.
	Antihody can also be used for immunocytochemistry starting at 2.5 µ g/ml

Antibody validated: Western Blot in human samples and Immunocytochemistry in human samples. All other applications and species not yet tested.

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Restrictions:	For Research Use only

Handling

Format:	Liquid
Concentration:	1 mg/mL
Buffer:	TANK Antibody is supplied in PBS containing 0.02 % sodium azide.
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	-20 °C,4 °C
Storage Comment:	TANK antibody can be stored at 4°C for three months and -20°C, stable for up to one year. As with all antibodies care should be taken to avoid repeated freeze thaw cycles. Antibodies should not be exposed to prolonged high temperatures.