bs-1355R

[Primary Antibody]

TANK Rabbit pAb



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- DATASHEET		400-901-9800
Host: Rabbit	Isotype: IgG	Applications: IHC-P (1:100-500)
Clonality: Polyclonal		IHC-F (1:100-500) IF (1:100-500)
GenelD: 8658	SWISS: 095271	ELISA (1:5000-10000)
Target: TANK		Reactivity: (predicted: Human, Mouse,
Immunogen: KLH conjugated synthetic peptide derived from human TANK: 151-260/425.		Rat)
Purification: affinity purified b	y Protein A	
Concentration: 1mg/ml		Predicted MW.: ^{48 kDa}
Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.		Subcellular Location: Cytoplasm ,Nucleus
that regulated TF ligand binding by (TNF) receptor ar to the formation activation of the the cytoplasm an inhibiting TRAF fu in the cytoplasm. binding to LMP1,	y identified as a novel TRAF-interacting protein RAF-mediated signal transduction. Specifically, y surface receptors in the tumor necrosis factor nd Toll/interleukin-1 (IL-1) receptor families lea of a TRAF/TANK complex that mediates the transcription factor NF-kappaB. TANK is found id can bind to TRAF1, TRAF2, or TRAF3, thereby unction by sequestering the TRAFs in a latent st . For example, this protein can block TRAF2 the Epstein Barr virus transforming protein, an diated NF kappa B activation.	d in rate

- SELECTED CITATIONS -------

• [IF=8.786] Shasha Li. et al. TANK shapes an immunosuppressive microenvironment and predicts prognosis and therapeutic response in glioma. FRONT IMMUNOL. 2023; 14: 1138203 IHC ;Human. 37215097