

Product datasheet for **TA357931**

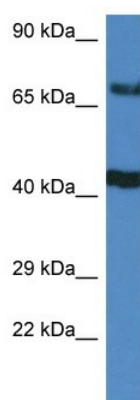
TNIP1 Rabbit Polyclonal Antibody

Product data:

Product Type:	Primary Antibodies
Applications:	WB
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Specificity:	Expected reactivity: Dog, Horse, Human Homology: Dog: 92%; Horse: 86%; Human: 100%
Formulation:	Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium azide and 2% sucrose. <i>Note that this product is shipped as lyophilized powder to China customers.</i>
Concentration:	lot specific
Purification:	Affinity Purified
Conjugation:	Unconjugated
Storage:	For short term use, store at 2-8°C up to 1 week. For long term storage, store at -20°C in small aliquots to prevent freeze-thaw cycles.
Stability:	Shelf life: one year from despatch.
Predicted Protein Size:	70kDa
Gene Name:	TNFAIP3 interacting protein 1
Database Link:	NP_006049 Entrez Gene 10318 Human Q15025
Background:	TNIP1 interacts with zinc finger protein A20/TNFAIP3 and inhibits TNF-induced NF-kappa-B-dependent gene expression by interfering with an RIP- or TRAF2-mediated transactivation signal. TNIP1 increases cell surface CD4(T4) antigen expression. TNIP1 interacts with HIV-1 matrix protein and is packaged into virions and overexpression can inhibit viral replication. TNIP1 may regulate matrix nuclear localization, both nuclear import of PIC (Preintegration complex) and export of GAG polyprotein and viral genomic RNA during virion production.
Synonyms:	ABIN-1; hVAN; KIAA0113; NAF1; Nip40-1; VAN



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Product images:

WB Suggested Anti-TNIP1 Antibody
Titration: 1.0 ug/ml
Positive Control: HeLa Whole Cell/TNIP1 is
supported by BioGPS gene expression data to be
expressed in HeLa