

Product datasheet for **TA301615**

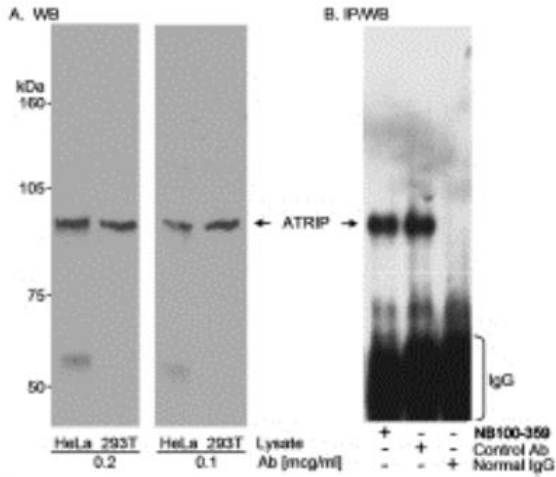
ATRIP Rabbit Polyclonal Antibody

Product data:

Product Type:	Primary Antibodies
Applications:	WB
Recommended Dilution:	WB: 1:5000-1: 15000
Reactivity:	Human
Host:	Rabbit
Isotype:	IgG
Clonality:	Polyclonal
Immunogen:	A synthetic peptide derived from a sequence between amino acids 500-550 of the human ATRIP protein (aka TREX1) [Gene ID 11277].
Formulation:	50% Glycerol, PBS and 0.1% Sodium azide
Concentration:	lot specific
Purification:	protein G purified
Conjugation:	Unconjugated
Storage:	Store at -20°C as received.
Stability:	Stable for 12 months from date of receipt.
Gene Name:	ATR interacting protein
Database Link:	NP_569055 Entrez Gene 84126 Human Q8WXE1
Background:	ATRIP is an 86 kDa protein that is phosphorylated by ATR, regulates ATR expression, and is an essential component of the DNA damage checkpoint pathway. It localizes to the intranuclear foci after DNA damage or inhibition of replication.
Synonyms:	DKFZp762J2115; FLJ12343; MGC20625; MGC21482; MGC26740



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Product images:


Immunoprecipitation: ATRIP Antibody TA301615 - Whole cell lysate from HeLa and 293-T cells. ATRIP was also IPed using a control antibody generated to recombinant human ATRIP. IPed ATRIP was detected using the antibody to the recombinant protein.