

## ARG44749 anti-TANK / TRAF2 antibody

Package: 50 µg  
Store at: -20°C

### Summary

Product Description	Mouse Monoclonal antibody recognizes TANK / TRAF2
Tested Reactivity	Hu
Tested Application	IP, WB
Host	Mouse
Clonality	Monoclonal
Isotype	IgG1
Target Name	TANK / TRAF2
Species	Human
Conjugation	Un-conjugated
Alternate Names	TRAF-interacting protein; TRAF2; I-TRAF; TRAF family member-associated NF-kappa-B activator; ITRAF

### Application Instructions

Application table	Application	Dilution
	IP	10 µg/mL
	WB	1 µg/mL

**Application Note** \* The dilutions indicate recommended starting dilutions and the optimal dilutions or concentrations should be determined by the scientist.

### Properties

Form	Liquid
Purification	Protein A purification
Buffer	PBS with 0.09% sodium azide
Storage instruction	For continuous use, store undiluted antibody at 2-8°C for up to a week. For long-term storage, aliquot and store at -20°C or below. Storage in frost free freezers is not recommended. Avoid repeated freeze/thaw cycles. Suggest spin the vial prior to opening. The antibody solution should be gently mixed before use.
Note	For laboratory research only, not for drug, diagnostic or other use.

### Bioinformation

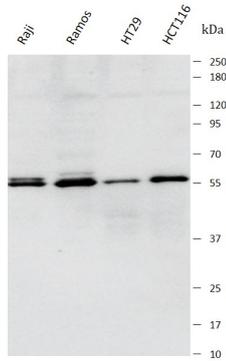
Gene Symbol	TANK
Gene Full Name	TRAF family member-associated NFKB activator
Background	Members of TRAF family associate with activated TNF-R and CD40 and have been implicated to induce

nuclear translocation of NFkB. TANK can bind to all three TRAFs and synergizing with TRAF2 to activate the NFkB signal cascade.

## Images

### ARG44749 anti-TANK antibody WB image

Western blot: Raji, Ramos, HT-29 and HCT116 stained with ARG44749 anti-TANK antibody at 1 µg/mL dilution.



### ARG44749 anti-TANK antibody IP image

Immunoprecipitation: THP1 lysate immunoprecipitated with 2.5 µg of ARG44749 anti-TANK antibody.

