

Product Datasheet

Kos1/Tnk1 Antibody - BSA Free NB300-237

Unit Size: 0.1 ml

Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.

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NB300-237

Kos1/Tnk1 Antibody - BSA Free

Product Information	
Unit Size	0.1 ml
Concentration	1 mg/ml
Storage	Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.
Clonality	Polyclonal
Preservative	0.02% Sodium Azide
Isotype	IgG
Purity	Immunogen affinity purified
Buffer	PBS

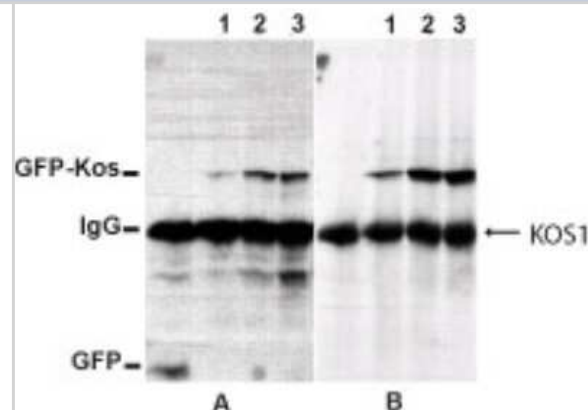
Product Description	
Host	Rabbit
Species	Human, Mouse
Reactivity Notes	Mouse and human.
Specificity/Sensitivity	This is specific for Kos1/Tnk1
Immunogen	C-terminal residues 421-434 [QNQVQSLPAGSAEP] of the 47 kDa mouse Kos1 / Tnk1 protein.

Product Application Details	
Applications	Western Blot, Immunocytochemistry/ Immunofluorescence
Recommended Dilutions	Western Blot 1:500-1:1000, Immunocytochemistry/ Immunofluorescence 1:50-1:200
Application Notes	This antibody may be used for Western blot and immunocytochemistry/immunofluorescence.

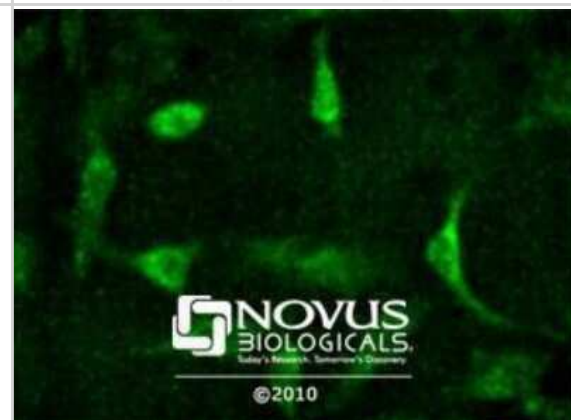


Images

Western Blot: Kos1/Tnk1 Antibody [NB300-237] - T47D cells expressing GFP/GFP-Kos were lysed in RIPA lysis buffer. 500ug protein from clarified cell lysates was immunoprecipitated with an anti-GFP antibody. The washed immunoprecipitates were electrophoresed on 8% SDS-PAGE gel and the proteins were transferred to nitrocellulose membrane. Panel A indicates GFP and GFP-Kos when probed with anti-GFP antibody. The blot was stripped thereafter, and GFP-Kos was detected with Kos1/Tnk1 antibody (NB300-237) at a dilution of 1:1000



Immunocytochemistry/Immunofluorescence: Kos1/Tnk1 Antibody [NB300-237] - Kos1 staining in Hela cells detected with a Dylight 488 labeled secondary antibody.





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Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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