For Research Use Only

NLK Polyclonal antibody

Catalog Number:14374-1-AP

Featured Product



Basic Information

Catalog Number:GenBar14374-1-APBC0644Size:GeneID150ul, Concentration: 213 µg/ml by51701Bradford method using BSA as the
standard;UNI PRO
Q9UBESource:Full Na
nemo-IRabbitFull Na
nemo-IIsotype:Calcula
58 kDaIgGSa kDaImmunogen Catalog Number:AG5750

GenBank Accession Number: BC064663 GeneID (NCBI): 51701 UNIPROT ID: Q9UBE8 Full Name: nemo-like kinase Calculated MW: 58 kDa

3 Publications

Purification Method: Antigen affinity purification

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Anr			nc
ADI	olica		115

Tested Applications: ELISA Cited Applications: WB, IHC Species Specificity: human, mouse, rat Cited Species: human, mouse, rat

Notable Publications Author

Author	Pubmed ID	Journal	Application
Dongling Zou	25833695	Tumour Biol	WB
Guozhen Wang	38910259	J Nanobiotechnology	WB,IHC
Cemre Ural	37805666	Amino Acids	WB

Storage

Storage: Store at -20° C. Stable for one year

Store at -20°C. Stable for one year after shipment. Storage Buffer: PBS with 0.02% sodium azide and 50% glycerol pH 7.3. Aliquoting is unnecessary for -20°C storage

*** 20ul sizes contain 0.1% BSA

For technical support and original validation data for this product please contact:T: 1 (888) 4PTGLAB (1-888-478-4522) (toll free
in USA), or 1(312) 455-8498 (outside USA)E: proteintech@ptglab.comW: ptglab.comW: ptglab.com

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