



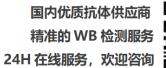
## DAPK2 (phospho Ser318) Polyclonal Antibody

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Applications IHC;IF;ELISA  Gene Name DAPK2  Protein Name Death-associated protein kinase 2  Immunogen The antiserum was produced against synthesized peptide derived from human DAPK2 around the phosphorylation site of Ser318. AA range:284-333  Specificity Phospho-DAPK2 (S318) Polyclonal Antibody detects endogenous levels of DAPK2 protein only when phosphorylated at S318.  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Polyclonal, Rabbit, IgG  Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution Immunohistochemistry: 1/100 - 1/300. Immunofluorescence: 1/200 - 1/1000. ELISA: 1/5000. Not yet tested in other applications.  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms DAPK2; Death-associated protein kinase 2; DAP kinase 2; DAP-kinase-related protein 1; DRP-1  Observed Band  Cell Pathway Cytoplasmic Cytoplasmic vesicle, autophagosome lumen.  Tissue Specificity Expressed in neutrophils and eosinophils (PubMed:24163421). Isoform 2 is expressed in embryonic stem cells (at protein level). Isoform 1 is ubiquitously expressed in all tissue types examined with high levels in heart, lung and skeleta muscle.  Function catalytic activity: ATP + a protein = ADP + a phosphoproteincofactor: Magnesiumenzyme regulation: Negatively regulated b autophosphorylation on Ser-318, function: Calcium/calmodulin-dependent serine/threonine kinase swiperfamily. CAMK Ser/Thr protein kinase subfamily, similarity: Contains 1 protein kinase domain, subuntit-Homodimer. Homodimeriz Ation is required for apoptotic function for protein kinase subfamily, similarity: Contains 1 protein kinase domain, subuntit-Homodimer.	Catalog No	BYab-14571
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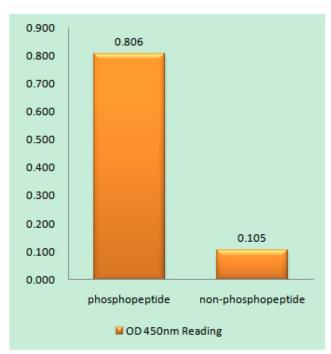


	expressed in all tissue types examined. High levels in heart, lung and skeletal muscle.,
Background	This gene encodes a protein that belongs to the serine/threonine protein kinase family. This protein contains a N-terminal protein kinase domain followed by a conserved calmodulin-binding domain with significant similarity to that of death-associated protein kinase 1 (DAPK1), a positive regulator of programmed cell death. Overexpression of this gene was shown to induce cell apoptosis. It uses multiple polyadenylation sites. [provided by RefSeq, Jul 2008],
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

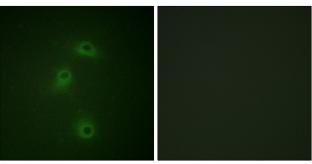




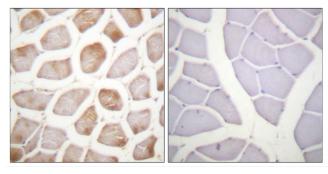
## **Products Images**



Enzyme-Linked Immunosorbent Assay (Phospho-ELISA) for Immunogen Phosphopeptide (Phospho-left) and Non-Phosphopeptide (Phospho-right), using DAPK2 (Phospho-Ser318) Antibody



Immunofluorescence analysis of COS7 cells, using DAPK2 (Phospho-Ser318) Antibody. The picture on the right is blocked with the phospho peptide.



Immunohistochemistry analysis of paraffin-embedded human skeletal muscle, using DAPK2 (Phospho-Ser318) Antibody. The picture on the right is blocked with the phospho peptide.

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