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M4K5 Polyclonal Antibody

| homologous to SPS1/STE20) (KHS) (MAPK/ERK kinase kinase kinase 5) (MEKKK 5) Immunogen Synthesized peptide derived from human protein . at AA range: 300-380 Specificity M4K5 Polyclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, 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 WB 1:500-2000 ELISA 1:5000-20000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band 93kD Cell Pathway Cytoplasm . Tissue Specificity Ubiquitously expressed in all tissues examined, with high levels in the ovary, to and prostate. Function catalytic activity:ATP + a protein = ADP + a phosphoprotein, cofactor:Magnesium. function:May play a role in the response environmental stress. Appears to act upstream of the JUN N-terminal pathway, similarity:Belongs to the protein kinase superfamily. STE Ser/Thr proteins can be adapted proteins CRK and CRKL., tissue specificity:Ubiquitously expressed in all tissues examined, with high levels in to ovary, testis and prostate. Background mitogen-activated protein kinase kinase kinase 5(MAP4K5) Homo sap This gene encodes a member of the serine/threonine protein kinase familiase familiase. Yeast SPS1/STE20 functions nea | | |
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| Reactivity Human;Mouse Applications WB;ELISA Gene Name MAP4K5 Protein Name Mitogen-activated protein kinase kinase kinase 5 (EC 2.7.11.1) (Kinashomologous to SPS1/STE20) (KHS) (MAPK/ERK kinase kinase 5) (MI kinase kinase 5) (MEKKK 5) Immunogen Synthesized peptide derived from human protein . at AA range: 300-380 Specificity M4K5 Polyclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, 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 WB 1:500-2000 ELISA 1:5000-20000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band 93kD Cell Pathway Cytoplasm Tissue Specificity Tissue Specificity Ubiquitously expressed in all tissues examined, with high levels in the ovary, teaching activity: ATP + a protein = ADP + a phosphoprotein, cofactor: Magnesium, function: May play a role in the responsenvironmental stress. Appears to act upstream of the UN N-terminal pathway, similarity elonians 1 rolein kinase domain, subunit: Interacts with bo SH3 do | Catalog No | YP-Ab-06465 |
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mammalian cells, which suggested a role in stress response. Two alternatively spliced transcript variants encoding the same protein have been described for this gene. [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 |
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