

Tel: 400-999-8863 
 ■ Email:Upingbio.163.com





## RSK3 (Phospho Thr353) rabbit pAb

protein S6 kinase 2;p90-RSK 2;p90RSK2;MAP kinase-activated protein kinase 1c;MAPK-activated protein kinase 1c;MAPKAP kinase 1c;MAPKAPK-1c;Ribosomal S6 kinase 3;RSK-3;pp90RSK3)  Observed Band  Nucleus . Cytoplasm .  Videly expressed with higher expression in lung, skeletal muscle, brain, uterus, ovary, thyroid and prostate.  Function  protein amino acid phosphorylation, phosphorus metabolic process, phosphate metabolic process, intracellular signaling cascade, protein kinase cascade, phosphorylation,  catalytic activity:ATP + a protein = ADP + a phosphorylation, cofactor:Magnesium.,enzyme regulation:Activated by multiple phosphorylations on threonine and serine residues.,function:Serine/threonine kinase that may play a role in mediating the growth-factor and stress induced		
Reactivity Human;Mouse  Applications WB; ELISA  Gene Name RPS6KA2 MAPKAPK1C RSK3  Protein Name RSK3 (Phospho Thr353)  Immunogen Synthesized peptide derived from human RSK3 (Phospho Thr353)  Specificity This antibody detects endogenous levels of Human,Mouse RSK3 (Phospho Thr353)  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 serum by affinity-chromatography using specific immunogen.  Dilution WB 1:1000-2000 ELISA 1:5000-20000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms Ribosomal protein S6 kinase alpha-2 (S6K-alpha-2;EC 2.7.11.1;90 kDa ribosoma protein S6 kinase 2;p90-RSK 2;p90RSK2;MAP kinase-activated protein kinase 1c;MAPKAP kinase	Catalog No	YP-Ab-14638
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Thr353)  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 serum by affinity-chromatography using specific immunogen.  Dilution  WB 1:1000-2000 ELISA 1:5000-20000  Concentration  1 mg/ml  Purity  290%  Storage Stability  -20°C/1 year  Synonyms  Ribosomal protein S6 kinase alpha-2 (S6K-alpha-2;EC 2.7.11.1;90 kDa ribosoma protein S6 kinase 2:p90-RSK 2:p90RSK2:MAP kinase-activated protein kinase 1c;MAPKAP kinase 1c;MAPK-activated protein kinase 1c;MAPKAP kinase 1c;MAPKAPK-1c;Ribosomal S6 kinase 3;RSK-3;pp90RSK3)  Observed Band  80kD  Cell Pathway  Nucleus . Cytoplasm .  Tissue Specificity  Widely expressed with higher expression in lung, skeletal muscle, brain, uterus, ovary, thyroid and prostate.  Function  protein amino acid phosphorylation, phosphorus metabolic process, phosphate metabolic process, intracellular signaling cascade, protein kinase cascade, phosphorylation.  Background  catalytic activity: ATP + a protein = ADP + a phosphorylation and serine residues, function: Serine/threonine kinase that may play a role in mediating the growth-factor and stress induced activation of the transcription factor CREB., PTM:Autophosphoryleation Ser-377, as part of the activation process, similarity: Belongs to the protein kinase superfamily. Seinlarity: Belongs to the protein kinase superfamily. AGC Ser/Thr	Immunogen	Synthesized peptide derived from human RSK3 (Phospho Thr353)
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## UpingBio technology Co.,Ltd

Tel: 400-999-8863 
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C-terminal domain., similarity: Contains 2 protein kinase domains., subunit: Forms a complex with either ERK1 or ERK2 in quiescent cells. Transiently dissociates following mitogenic stimulation.,tissue specificity:Expressed in many tissues. Highest expression in lung and skeletal muscle.,

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