

🕻 Tel: 400-999-8863 💌 Email:UpingBio@163.com

Ø Website: www.upingBio.com

ARH40 rabbit pAb

SourcePolyclonal, Rabbit,IgGPurificationThe antibody was affinity-purified from rabbit serum by affinity-chromatograpusing specific immunogen.DilutionWB 1: 500-2000Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearSynonymsColl PathwayCell PathwayCytoplasm . Concentrated in the perinuclear region.		
ReactivityHuman; MouseApplicationsWBGene NameARHGEF40 SOLOProtein NameARH40ImmunogenSynthesized peptide derived from human ARH40 AA range: 1261-1311SpecificityThis antibody detects endogenous levels of ARH40 at Human/MouseFormulationLiquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azideSourcePolyclonal, Rabbit,IgGPurificationThe antibody was affinity-purified from rabbit serum by affinity-chromatograg using specific immunogen.DilutionWB 1: 500-2000Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearSynonymsCytoplasm. Concentrated in the perinuclear region.	Catalog No	YP-Ab-12127
ApplicationsWBGene NameARHGEF40 SOLOProtein NameARH40ImmunogenSynthesized peptide derived from human ARH40 AA range: 1261-1311SpecificityThis antibody detects endogenous levels of ARH40 at Human/MouseFormulationLiquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azideSourcePolyclonal, Rabbit,IgGPurificationThe antibody was affinity-purified from rabbit serum by affinity-chromatograg using specific immunogen.DilutionWB 1: 500-2000Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearSynonyms	lsotype	lgG
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ImmunogenSynthesized peptide derived from human ARH40 AA range: 1261-1311SpecificityThis antibody detects endogenous levels of ARH40 at Human/MouseFormulationLiquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azideSourcePolyclonal, Rabbit,IgGPurificationThe antibody was affinity-purified from rabbit serum by affinity-chromatograpusing specific immunogen.DilutionWB 1: 500-2000Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearSynonymsCytoplasm. Concentrated in the perinuclear region.	Gene Name	ARHGEF40 SOLO
Specificity This antibody detects endogenous levels of ARH40 at Human/Mouse 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-chromatograpusing specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Observed Band Cytoplasm. Concentrated in the perinuclear region.	Protein Name	ARH40
FormulationLiquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azideSourcePolyclonal, Rabbit,IgGPurificationThe antibody was affinity-purified from rabbit serum by affinity-chromatograpusing specific immunogen.DilutionWB 1: 500-2000Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearObserved BandCytoplasm . Concentrated in the perinuclear region.	Immunogen	Synthesized peptide derived from human ARH40 AA range: 1261-1311
SourcePolyclonal, Rabbit,IgGPurificationThe antibody was affinity-purified from rabbit serum by affinity-chromatograpusing specific immunogen.DilutionWB 1: 500-2000Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearSynonymsConcentrationObserved BandCytoplasm. Concentrated in the perinuclear region.	Specificity	This antibody detects endogenous levels of ARH40 at Human/Mouse
PurificationThe antibody was affinity-purified from rabbit serum by affinity-chromatograpusing specific immunogen.DilutionWB 1: 500-2000Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearSynonymsCytoplasm . Concentrated in the perinuclear region.	Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
DilutionWB 1: 500-2000Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearSynonyms-20°C/1 yearObserved BandCytoplasm . Concentrated in the perinuclear region.	Source	Polyclonal, Rabbit,IgG
Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearSynonyms-20°C/1 yearObserved Band	Purification	The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.
Purity≥90%Storage Stability-20°C/1 yearSynonyms-20°C/1 yearObserved Band-20°C/1 yearCell PathwayCytoplasm . Concentrated in the perinuclear region.	Dilution	WB 1: 500-2000
Storage Stability-20°C/1 yearSynonyms-20°C/1 yearObserved Band-20°C/1 yearCell PathwayCytoplasm . Concentrated in the perinuclear region.	Concentration	1 mg/ml
Synonyms Observed Band Cell Pathway Cytoplasm . Concentrated in the perinuclear region.	Purity	≥90%
Observed Band Cell Pathway Cytoplasm . Concentrated in the perinuclear region.	Storage Stability	-20°C/1 year
Cell Pathway Cytoplasm . Concentrated in the perinuclear region.	Synonyms	
	Observed Band	
Tissue One sitisity	Cell Pathway	Cytoplasm . Concentrated in the perinuclear region.
greater abundance in fetal than adult brain (at protein level).	Tissue Specificity	Expressed at higher level in the central nervous system and skeletal muscle and greater abundance in fetal than adult brain (at protein level).
PH domain., subcellular location: Concentrated in the perinuclear region., tiss	Function	(GEF).,similarity:Contains 1 DH (DBL-homology) domain.,similarity:Contains 1 PH domain.,subcellular location:Concentrated in the perinuclear region.,tissue specificity:Expressed at higher level in the central nervous system and skeletal
Rho GTPases. The encoded protein contains in its C-terminus a GEF doma	Background	This gene encodes a protein similar to guanosine nucleotide exchange factors for Rho GTPases. The encoded protein contains in its C-terminus a GEF domain involved in exchange activity and a pleckstrin homology domain. Alternatively spliced transcripts that encode different proteins have been described. [provided
involved in exchange activity and a pleckstrin homology domain. Alternative spliced transcripts that encode different proteins have been described. [proverses] by RefSeq, Mar 2014],		



UpingBio technology Co.,Ltd

C Tel: 400-999-8863 💌 Email:UpingBio@163.com

Ø Website: www.upingBio.com

Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

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