For Research Use Only

RAB20 Polyclonal antibody

Catalog Number:11616-1-AP

Featured Product

4 Publications



Basic Information	Catalog Number: 11616-1-AP	GenBank Accession Number: BC026025	Purification Method: Antigen affinity purification
	Size:	GenelD (NCBI):	Annaber en and Permeenen
	150ul , Concentration: 400 µg/ml by	55647	
	Nanodrop and 293 µg/ml by Bradford method using BSA as the standard;	UNIPROT ID: Q9NX57	
	Source: Rabbit	Full Name:	
	lsotype: lgG	RAB20, member RAS oncogene family Calculated MW: 26 kDa	
	Immunogen Catalog Number: AG2193	Observed MW: 26-29 kDa	
Applications	Tested Applications: ELISA		
	Cited Applications: WB, IF		
	Species Specificity:		
	human, mouse, rat		
	human, mouse, rat Cited Species: mouse	family, it has no close relations	this to any other members of PAR subfamily
Background Informatior	human, mouse, rat Cited Species: mouse RAB20 is a member of RAS oncogene which consists of small GTP-binding found highly expressed on the apical apical endocytosi and recylcing proce higher expressed in pancreatic adence	proteins involved in the regulat side of kidney tubuel epithelia esses. So far, its function is not v ocarcinomas than normal pancre nosis of pancreatic carcinogene	l cells, RAB20 was speculated to be involved vell known, however, RAB20 is recently foun eas, which is proved by WB and IHC analyses
	human, mouse, rat Cited Species: mouse RAB20 is a member of RAS oncogene which consists of small GTP-binding found highly expressed on the apical apical endocytosi and recylcing proce higher expressed in pancreatic adence suggesting its promising role in diago	proteins involved in the regulat side of kidney tubuel epithelia esses. So far, its function is not v ocarcinomas than normal pancre nosis of pancreatic carcinogene	ion of intracellullar vesicular transport. First l cells, RAB20 was speculated to be involved vell known, however, RAB20 is recently foun eas, which is proved by WB and IHC analyses
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Notable Publications	human, mouse, rat Cited Species: mouse RAB20 is a member of RAS oncogene which consists of small GTP-binding found highly expressed on the apical apical endocytosi and recylcing proce higher expressed in pancreatic adence suggesting its promising role in diage antibody raised against full-length of Author Pub Jia Guo 363 Gang Pei 261 Storage: Storage Store at -20°C. Stable for one year aft Storage Buffer: Storage Buffer:	proteins involved in the regulat side of kidney tubuel epithelia esses. So far, its function is not v ocarcinomas than normal pancre nosis of pancreatic carcinogener f human RAB20. med ID Journal i85754 Front Mol Neur i69883 J Cell Sci .57167 Mol Biol Cell er shipment.	ion of intracellullar vesicular transport. First I cells, RAB20 was speculated to be involved vell known, however, RAB20 is recently foun eas, which is proved by WB and IHC analyses sis. Catalog#11616-1-AP is a rabbit polyclor rosci IF,WB WB,IF
Background Information Notable Publications Storage	human, mouse, rat Cited Species: mouse RAB20 is a member of RAS oncogene which consists of small GTP-binding found highly expressed on the apical apical endocytosi and recylcing proce higher expressed in pancreatic adence suggesting its promising role in diage antibody raised against full-length of Author Pub Jia Guo 363 Gang Pei 261 Storage: Stora at -20°C. Stable for one year aft	proteins involved in the regulat side of kidney tubuel epithelia esses. So far, its function is not v coarcinomas than normal pancre nosis of pancreatic carcinogene f human RAB20. med ID Journal i85754 Front Mol Neu i69883 J Cell Sci .57167 Mol Biol Cell er shipment. % glycerol pH 7.3.	ion of intracellullar vesicular transport. First I cells, RAB20 was speculated to be involved vell known, however, RAB20 is recently found eas, which is proved by WB and IHC analyses, sis. Catalog#11616-1-AP is a rabbit polyclor Application rosci IF, WB WB, IF

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

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