For Research Use Only

PKIB Polyclonal antibody Catalog Number: 11942-1-AP 1 Publications

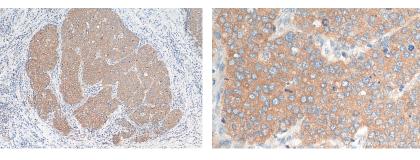


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		IHC : human stomach cancer tissue, human gliomas					
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Species Specificity: human, mouse Cited Species: mouse Note-IHC: suggested antigen retrieval with TE buffer pH 9.0; (*) Alternatively, antigen retrieval may be performed with citrate buffer pH 6.0							
				ulatory factors controlling the c important role in regulating the	AMP-dependent proliferation, m	protein kinase A signal igration, and even met	ling pathway (PMID: 23224602). PKI astasis of osteosarcoma (PMID: 1719
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	te-IHC: suggested antiger buffer pH 9.0; (*) Alterna rieval may be performed ffer pH 6.0 cAMP-dependent protein kinas ulatory factors controlling the c mportant role in regulating the expression of PKIB in the cytop ID: 28387904). hor P	te-IHC: suggested antigen retrieval with buffer pH 9.0; (*) Alternatively, antige rieval may be performed with citrate ffer pH 6.0 • cAMP-dependent protein kinase inhibitor-β (PH ulatory factors controlling the cAMP-dependent mportant role in regulating the proliferation, m expression of PKIB in the cytoplasm of tumor is ID: 28387904). hor Pubmed ID 1Qiu 34522006	te-IHC: suggested antigen retrieval with buffer pH 9.0; (*) Alternatively, antigen rieval may be performed with citrate ffer pH 6.0 • cAMP-dependent protein kinase inhibitor-β (PKIB) is also named as PF ulatory factors controlling the cAMP-dependent protein kinase A signa mportant role in regulating the proliferation, migration, and even met expression of PKIB in the cytoplasm of tumor is closely related to pAk ID: 28387904). hor Pubmed ID Journal aQiu 34522006 Acta Pharmacol Sin				

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

This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

Selected Validation Data



Immunohistochemical analysis of paraffinembedded human stomach cancer tissue slide using 11942-1-AP (PKIB antibody) at dilution of 1:200 (under 10x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0). Immunohistochemical analysis of paraffinembedded human stomach cancer tissue slide using 11942-1-AP (PKIB antibody) at dilution of 1:200 (under 40x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0).