For Research Use Only

## CCDC115 Polyclonal antibody

Catalog Number:20636-1-AP 1 Publications

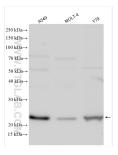


Catalog Number: 20636-1-AP	GenBank Accession N BC006429	lumber:	Purification Method: Antigen affinity purification	
Size:	GeneID (NCBI):		Recommended Dilutions:	
150ul , Concentration: 550 ug/ml by	84317 WB 1:1000-1:8000 UNIPROT ID: IHC 1:200-1:800 Q96NT0 Full Name: coiled-coil domain containing 115 Calculated MW: 180 aa. 20 kDa			
Nanodrop and 460 ug/ml by Bradford method using BSA as the standard;				
Source: Rabbit				
lsotype: IgG				
Immunogen Catalog Number: AG14677	Observed MW: 22-25 kDa			
Tested Applications:	Positive Controls:			
		WB : A549 cells, mouse brain tissue, MOLT-4 cells, Y79 cells		
WB				
Species Specificity: human, mouse, rat	Species Specificity:			
Cited Species: human				
TE buffer pH 9.0; (*) Alternativ	vely, antigen			
Autor			Augustandara	
			Application WB	
	/4042 Herry		WD	
Storage Buffer:				
Aliquoting is unnecessary for -20 $^{\circ}$ C st				
	20636-1-AP   Size:   150ul, Concentration: 550 ug/ml by   Nanodrop and 460 ug/ml by Bradford   method using BSA as the standard;   Source:   Rabbit   Isotype:   IgG   Immunogen Catalog Number:   AG14677   Tested Applications:   WB   Species Specificity:   human, mouse, rat   Cited Species:   human   Note-IHC: suggested antigen ratifier pH 9.0; (*) Alternative   retrieval may be performed we   buffer pH 6.0   Author Pub   Chang Su 376   Storage: Storage Buffer:	20636-1-APBC006429Size:GeneID (NCBI):150ul, Concentration: 550 ug/ml by Manodrop and 460 ug/ml by Bradford method using BSA as the standard;UNIPROT ID: Q96NTOSource:Full Name: coiled-coil domain coRabbitCalculated MW: 180 aa, 20 kDaIsotype:Diserved MW: 22-25 kDaIgGSource:Tested Applications: WB, IHC, ELISAObserved MW: 22-25 kDaCited Applications: WBSpecies Specificity: human, mouse, ratNote-IHC: suggested antigen retrieval with TE buffer pH 9.0; (*) Alternatively, antigen retrieval may be performed with citrate buffer pH 6.0AuthorPubmed IDAuthorPubmed IDStorage: Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage:Storage: </td <td>20636-1-APBC006429Size:GeneID (NCBI):150ul, Concentration: 550 ug/ml by84317Nanodrop and 460 ug/ml by Bradford method using BSA as the standard;UNIPROT ID: Q96NT0Source:Full Name: coiled-coil domain containing 115Rabbitcoiled-coil domain containing 115Isotype:Calculated MW: 180 aa, 20 kDaIgG180 aa, 20 kDaImmunogen Catalog Number: AG14677Observed MW: 22-25 kDaAG1467722-25 kDaTested Applications: WBWB: A549 cel cellsWBCited Applications: wBCellsWBSpecies Specificity: human mouse, ratCited Species: humanHC: human c with citrate buffer pH 9.0; (*) Alternatively, antigen retrieval may be performed with citrate buffer pH 6.0AuthorPubmed IDJournal Chang SuStorage: Storage: Storage Store at -20°C. Stable for one year after shipment. Storage Buffer:</td>	20636-1-APBC006429Size:GeneID (NCBI):150ul, Concentration: 550 ug/ml by84317Nanodrop and 460 ug/ml by Bradford method using BSA as the standard;UNIPROT ID: Q96NT0Source:Full Name: coiled-coil domain containing 115Rabbitcoiled-coil domain containing 115Isotype:Calculated MW: 180 aa, 20 kDaIgG180 aa, 20 kDaImmunogen Catalog Number: AG14677Observed MW: 22-25 kDaAG1467722-25 kDaTested Applications: WBWB: A549 cel cellsWBCited Applications: wBCellsWBSpecies Specificity: human mouse, ratCited Species: humanHC: human c with citrate buffer pH 9.0; (*) Alternatively, antigen retrieval may be performed with citrate buffer pH 6.0AuthorPubmed IDJournal Chang SuStorage: Storage: Storage Store at -20°C. Stable for one year after shipment. Storage Buffer:	

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

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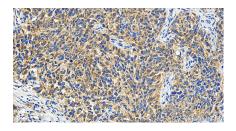
## Selected Validation Data



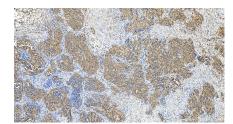
Various lysates were subjected to SDS PAGE followed by western blot with 20636-1-AP (CCDC115 antibody) at dilution of 1:4000 incubated at room temperature for 1.5 hours.



mouse brain tissue were subjected to SDS PAGE followed by western blot with 20636-1-AP (CCDC115 antibody) at dilution of 1:300 incubated at room temperature for 1.5 hours.



Immunohistochemical analysis of paraffinembedded human ovary cancer tissue slide using 20636-1-AP (CCDC 115 antibody) at dilution of 1:400 (under 20x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0).



Immunohistochemical analysis of paraffinembedded human ovary cancer tissue slide using 20636-1-AP (CCDC 115 antibody) at dilution of 1:400 (under 20x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0).