For Research Use Only

## C13orf30 Polyclonal antibody

Catalog Number:25583-1-AP

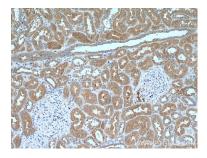


Basic Information	Catalog Number: 25583-1-AP	GenBank Accession Number: BC093659	Purification Method: Antigen affinity purification				
	Size: 150ul , Concentration: 800 ug/ml by Nanodrop and 367 ug/ml by Bradford method using BSA as the standard; Source: Rabbit Isotype: IgG Immunogen Catalog Number: AG22353	Genel D (NCBI): 144809	Recommended Dilutions: IHC 1:50-1:500 IF/ICC 1:50-1:500				
		UNIPROT ID: Q8N7L0					
		Full Name: chromosome 13 open reading frame 30 Calculated MW: 139 aa, 16 kDa					
				Applications	Tested Applications: IHC, IF/ICC, ELISA	Positive C	ontrols: an kidney tissue,
					Species Specificity: human, canine		IF/ICC : MDCK cells,
Note-IHC: suggested antigen retrieval with TE buffer pH 9.0; (*) Alternatively, antigen retrieval may be performed with citrate buffer pH 6.0							
Storage	Storage: Store at -20°C. Stable for one year after shipment. Storage Buffer: PBS with 0.02% sodium azide and 50% glycerol pH 7.3.						
*** 20ul sizes contain 0.1% BSA	Aliquoting is unnecessary for $-20^{\circ}$ C s						

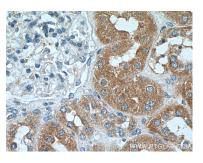
For technical support and original validation data for this product please contact:T: 1 (888) 4PTGLAB (1-888-478-4522) (toll freeE: proteintech@ptglab.comin USA), or 1(312) 455-8498 (outside USA)W: ptglab.com

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

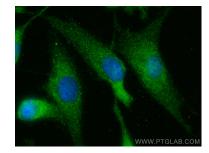
## Selected Validation Data



Immunohistochemical analysis of paraffinembedded human kidney tissue slide using 25583-1-AP (C13orf30 Antibody) at dilution of 1:200 (under 10x lens).



Immunohistochemical analysis of paraffinembedded human kidney tissue slide using 25583-1-AP (C13orf30 Antibody) at dilution of 1:200 (under 40x lens).



Immunofluorescent analysis of (-20°C Methanol) fixed MDCK cells using C13orf30 antibody (25583-1-AP) at dilution of 1:200 and CoraLite®488-Conjugated AffiniPure Goat Anti-Rabbit IgG(H+L) (SA00013-2).