For Research Use Only

## DEDD Polyclonal antibody

Catalog Number: 10816-1-AP 1 Publications

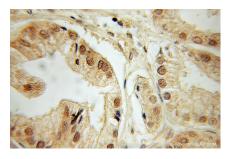


Basic Information	Catalog Number: 10816-1-AP	GenBank Accession Number BC013910	r: Purification Method: Antigen affinity purification	
	Size: 150ul , Concentration: 247 ug/ml by Bradford method using BSA as the standard;	GeneID (NCBI):	Recommended Dilutions:	
		9191	IHC 1:20-1:200	
		UNIPROT ID: 075618		
	Source: Rabbit	Full Name: death effector domain conta	aining	
	lsotype:	Calculated MW:		
	lgG	37 kDa		
	Immunogen Catalog Number: AG1195			
Applications	Tested Applications:	lications: Positive Controls:		
	IHC, ELISA	HC, ELISA IHC : human prostate cancer tissue,		
	Cited Applications: IHC			
	Species Specificity: human Cited Species: human			
	human Note-IHC: suggested antigen r TE buffer pH 9.0; (*) Alternati retrieval may be performed w buffer pH 6.0	vely, antigen		
Background Informatior	Note-IHC: suggested antigen r TE buffer pH 9.0; (*) Alternati retrieval may be performed w buffer pH 6.0 DEDD, a member of a family of death apoptosis, regulating cell cycle, and	vely, antigen vith citrate n effector domain-containing inhibiting cell mitosis. DEDD		
	Note-IHC: suggested antigen of TE buffer pH 9.0; (*) Alternati retrieval may be performed we buffer pH 6.0 DEDD, a member of a family of death apoptosis, regulating cell cycle, and metastasis by reversing the epithelia 24839027).	vely, antigen vith citrate n effector domain-containing inhibiting cell mitosis. DEDD	may be a novel tumor repressor, which imped	
Background Informatior Notable Publications	Note-IHC: suggested antigen of TE buffer pH 9.0; (*) Alternati retrieval may be performed w buffer pH 6.0 DEDD, a member of a family of death apoptosis, regulating cell cycle, and metastasis by reversing the epithelia 24839027). Author Put	vely, antigen vith citrate n effector domain-containing inhibiting cell mitosis. DEDD al-mesenchymal transition (E	may be a novel tumor repressor, which imped MT) process in breast and colon cancers (PMID Application	
Notable Publications	Note-IHC: suggested antigen of TE buffer pH 9.0; (*) Alternati retrieval may be performed w buffer pH 6.0 DEDD, a member of a family of death apoptosis, regulating cell cycle, and metastasis by reversing the epithelia 24839027). Author Put	vely, antigen with citrate n effector domain-containing inhibiting cell mitosis. DEDD al-mesenchymal transition (E pmed ID Journal	may be a novel tumor repressor, which imped MT) process in breast and colon cancers (PMID Application	
	Note-IHC: suggested antigen of TE buffer pH 9.0; (*) Alternati retrieval may be performed we buffer pH 6.0DEDD, a member of a family of death apoptosis, regulating cell cycle, and metastasis by reversing the epithelia 24839027).AuthorPut Qi LvQi Lv248	vely, antigen vith citrate n effector domain-containing inhibiting cell mitosis. DEDD al-mesenchymal transition (E omed ID Journal 339027 Methods Mo ter shipment.	may be a novel tumor repressor, which imped MT) process in breast and colon cancers (PMID Application	

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



Immunohistochemical analysis of paraffinembedded human prostate cancer using 10816-1-AP (DEDD antibody) at dilution of 1:50 (under 10x lens).