For Research Use Only

DEDD Polyclonal antibody

Catalog Number: 10816-1-AP 1 Publications

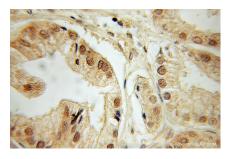


Basic Information	Catalog Number: 10816-1-AP	GenBank Accession Number BC013910	r: Purification Method: Antigen affinity purification	
	Size: 150ul , Concentration: 247 ug/ml by Bradford method using BSA as the standard;	GeneID (NCBI):	Recommended Dilutions:	
		9191	IHC 1:20-1:200	
		UNIPROT ID: 075618		
	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

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