

Carboxypeptidase A Rabbit mAb [60DB]

Cat NO. :A35846

Information:

Applications	Reactivity:	UniProt ID:	MW(kDa)	Host	Isotype	Size
WB,IHC	H,M,R	P15085	33,43 kDa	Rabbit	IgG	100ul,200ul

WB,IHC	H,M,R	P15085	33,43 kDa	Rabbit	lgG	100ul,200ul
Applications detail:		Application	Application Dilution			
		WB				1:1000-2000
		IHC				1:100
		The optima	l dilutions should	d be deter	mined by the	end user
Conjugate:						
UnConjugate						
Form:						
Liquid						
sensitivity:						
Endogenous						
Purification:						
Protein A purifica	tion					
Specificity:						
Antibody is produ	ced by immuniz	ing animals with a sy	nthetic peptide	at the seq	uence of hun	nan Carboxypepti
Α						
Storage buff	er and cond	ditions:				
Antibody store in	10 mM PBS, 0.5	mg/ml BSA, 50% glyd	cerol (buffer) .			
Shipped at 4°C. S	tore at-20°C or	-80°C.				
Products are valid	d for one natura	I year of receipt.Avoi	d repeated freez	ze / thaw c	ycles.	
Tissue speci	ficity:					
Subcellular I	ocation:					
Secreted.						
Function:						

Introduction: WB: Western Blot IP: Immunoprecipitation IHC: Immunohistochemistry/ ChIP: Chromatin Immunoprecipitation ICC/IF: Immunocytochemistry/ Immunofluorescence F: Flow Cytometry

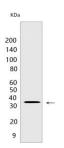
Cross Reactivity: H: human M: mouse R: rat Hm: hamster Mk: monkey Vir: virus Mi: mink C: chicken Dm D. melanogaster X: Xenopus Z: zebrafish B: bovine Dg: dog Pg: pig Hr: horse



Carboxypeptidase that catalyzes the release of a C-terminal amino acid, but has little or no action with -Asp, -Glu, -Arg, -Lys or -Pro (PubMed:8806703). Catalyzes the conversion of leukotriene C4 to leukotriene F4 via the hydrolysis of an amide bond (By similarity)..

Validation Data:

Carboxypeptidase A Rabbit mAb [60DB] Images



Western blot (SDS PAGE) analysis of extracts from Human pancreas. Using Carboxypeptidase ARabbit mAb [60DB] at dilution of 1:1000 incubated at 4°C over night.

View more information on http://naturebios.com