

CTRL Rabbit mAb [433T]

Cat NO. :A49557

Information:

Applications	Reactivity:	UniProt ID:	MW(kDa)	Host	Isotype	Size
WB	H,M,R	P40313	28 kDa	Rabbit	IgG	50ul,100ul,200ul

Applications	Reactivity:	UniProt ID:	ww(kba)	HOST	isotype	Size			
WB	H,M,R	P40313	28 kDa	Rabbit	IgG	50ul,100ul,200ul			
						Dilution			
Applications detail:		Application	Application						
		WB				1:1000-2000			
		The optimal	The optimal dilutions should be determined 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	of Human (CTRL.				
Storage buff	er and cond	litions:							
Antibody store in	10 mM PBS, 0.5	mg/ml BSA, 50% glyc	erol (buffer) .						
Shipped at 4°C. S	tore at-20°C or -	80°C.							
Products are valid	d for one natural	year of receipt.Avoid	d repeated freez	ze / thaw c	ycles.				
Tissue speci	ficity:								
Subcellular I	ocation:								
Function:									

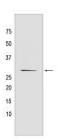
Introduction: WB: Western Blot IP: Immunoprecipitation IHC: Immunohistochemistry/ ChIP: Chromatin Immunoprecipitation ICC/IF: Immunocytochemistry/ Immunofluorescence F: Flow Cytometry

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



Validation Data:

CTRL Rabbit mAb [433T] Images



Western blot (SDS PAGE) analysis of extracts from Mouse pancreas tissue lyaste.using CTRL Rabbit mAb [433T] at dilution of 1:1000 incubated at 4° C over night

View more information on http://naturebios.com

IMPORTANT: For western blots, incubate membrane with diluted primary antibody in 1% w/v Milk, 1X TBST at 4°C overnight.