

## Choline Acetyltransferase Rabbit mAb [S44A]

Cat NO. :A24034

## Information:

Applications	Reactivity:	UniProt ID:	MW(kDa)	Host	Isotype	Size
WB,IHC,ICC/IF	H,M,R	P28329	70-82 kDa	Rabbit	IgG	100ul,200ul

WB,Inc,Icc/IF	п,імі,г	F28329	70-62 KDa	Kabbit	igG	10001,20001		
Applications detail:		Applicatio	n			Dilution		
		WB				1:1000-2000		
		IHC				1:100		
		ICC/IF				1:100		
		The optimal	The optimal dilutions should be determined by the end user					
Conjugate:								
UnConjugate								
Form:								
Liquid								
sensitivity:								
Endogenous								
<b>Purification</b> :								
Protein A purifica	tion							
Specificity:								
Antibody is prod	duced by immu	nizing animals with	a synthetic pe	ptide at	the sequer	ce of human Cho		
Acetyltransferase	Э							
Storage buff	er and cond	ditions:						
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 vali	d for one natura	l year of receipt. Avoid	l repeated freez	e / thaw c	ycles.			
Tissue speci	ificity:							
Subcellular	location:							
Function:								

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

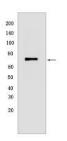
Cross Reactivity: H: human M: mouse R: rat Hm: hamster Mk: monkey Vir: virus MI: mink C: chicken Dm D. melanogaster X: Xenopus Z: zebrafish B: bovine Dg: dog Pg: pig Hr: horse



Catalyzes the reversible synthesis of acetylcholine (ACh) from acetyl CoA and choline at cholinergic synapses..

## **Validation Data:**

## Choline Acetyltransferase Rabbit mAb [S44A] Images



Western blot (SDS PAGE) analysis of extracts from SH-SY5Y cells.Using Choline AcetyltransferaseRabbit mAb [S44A] at dilution of 1:1000 incubated at 4°C over night.

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