

CPT2 Recombinant Rabbit mAb

Catalog:	BS48303	Host:	Rabbit	Reactivity: Hum	an, Mouse, Rat
BackGround:				1:20-1:100	
The protein encoded by this gene is a nuclear protein				Storage&Stability:	
which is transported to the mitochondrial inner mem- brane. Together with carnitine palmitoyltransferase I, the encoded protein oxidizes long-chain fatty acids in the mitochondria. Defects in this gene are associated with				Store at $4 ^{\circ}$ short term. Aliquot and store at $-20 ^{\circ}$ long term. Avoid freeze-thaw cycles.	
				Isotype:	
				IgG	
mitochondrial long-chain fatty-acid (LCFA) oxidation				DATA:	
disorders. [provided by RefSeq, Jul 2008]					
Product:				Pathidnet house iner	
Store at -20 °C. Supplied in 50mM Tris-Glycine(pH 7.4),			u ,	250KD — 150KD — 100KD — 70KD — 50KD — 40KD —	
0.15M NaCl, 40% Glycerol, 0.01% sodium azide and					
0.05% BSA. Stable for 12 months from date of receipt.				40kD	
Molecular Weight:				25KU	
74 kDa					
Swiss-Prot:				Western blot analysis of extracts from Rat kidney, Mouse liver tissue	
P23786				using BS48303 at 1: 4000.	
Purification&Purity:				Note:	
Affinity Purification				For research use only, not for use in diagnostic procedure.	
Application	ns:				
WB: 1:100	00-1:5000 IHC:	1:100 <br< td=""><td>/>ICC/IF:</td><td></td><td></td></br<>	/>ICC/IF:		