

Datasheet for ABIN934038

anti-ACOT11 antibody (AA 19-250)

2 Images



Go to Product page

_				
()	ve.	rv/	101	Λ

Quantity:	100 μL	
Target:	ACOT11	
Binding Specificity:	AA 19-250	
Reactivity:	Human	
Host:	Mouse	
Clonality:	Monoclonal	
Conjugate:	This ACOT11 antibody is un-conjugated	
Application:	ELISA, Western Blotting (WB), Immunohistochemistry (IHC)	
Product Details		
Immunogen:	ACOT11 antibody was raised in mouse using recombinant human ACOT11 (19-250aa) purified	
	from E. coli as the immunogen.	
Clone:	J4B2	
Isotype:	IgG2b kappa	
Purification:	ACOT11 antibody was purified by protein-G affinity chromatography	
Target Details		
Target:	ACOT11	
Alternative Name:	ACOT11 (ACOT11 Products)	

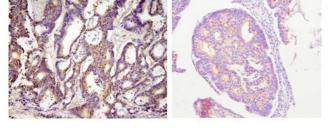
Application Details

Application Notes:	IHC: 1:50-1:100, WB: 1:500-1:2,000
Restrictions:	For Research Use only

Handling

Format:	Liquid	
Concentration:	Lot specific	
Buffer:	as a liquid PBS, pH 7.4, with 0.1 % NaN3.	
Preservative:	Sodium azide	
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.	
Handling Advice:	Avoid repeated freeze/thaw cycles	
Storage:	-20 °C	
Storage Comment:	Store at 4 °C for short term storage. Aliquot and store at -20 °C for long term storage.	

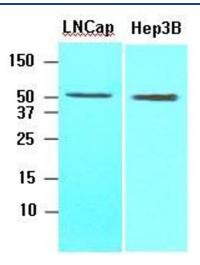
Images



Human colon cancer tissue

Immunohistochemistry

Image 1. Paraffin embedded sections of human colon canitrocelluloseer tissue were initrocelluloseubated with anti-human ACOT11 (1:100) for 2 hours at room temperature. Antigen retrieval was performed in 0.1M sodium citrate buffer and detected using Diaminobenzidine (DAB)



Western Blotting

Image 2. Cell lysates of Lnitrocelluloseap, Hep3B (30 ug) were resolved by SDS-PAGE, transferred to nitrocellulose membrane and probed with anti-human ACOT11 (1:1000). Proteins were visualized using a goat anti-mouse secondary antibody conjugated to HRP and an ECL detection system.