For Research Use Only

ZC3H12D Monoclonal antibody

Catalog Number:68847-1-Ig



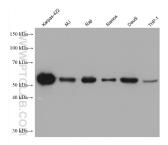
Catalog Number: 68847-1-lg	GenBank Accession Number: BC157832	Purification Method: Protein A purification
Size: 1000 μg/ml	GenelD (NCBI): 340152	CloneNo.: 1E2A2
Source: Mouse	UNIPROT ID: A2A288	Recommended Dilutions: WB 1:5000-1:50000
lsotype: lgG2b	Full Name: zinc finger CCCH-type containing 12D	
Immunogen Catalog Number: AG21770	Calculated MW: 527 aa, 58 kDa	
	Observed MW: 52 kDa	
Applications Tested Applications: WB_EUSA	Positive Controls: WB : Karpas-422 cells, MJ cells, Raji cells, Ramos cells Daudi cells, THP-1 cells	
Species Specificity: human		
finger and belongs to the ZC3H12 ZC3H12D may regulate cell grow	family. ZC3H12D exists as three isofe h likely by suppressing RB1 phosphor	orms and localizes in the cytoplasm. ylation and serves as a tumor suppressor in
Storage: Store at -20°C. Stable for one year	after shipment.	
	68847-1-Ig Size: 1000 μ g/ml Source: Mouse Isotype: IgG2b Immunogen Catalog Number: AG21770 Tested Applications: WB, ELISA Species Specificity: human ZC3H12D, also named as MCP ind finger and belongs to the ZC3H12 ZC3H12D may regulate cell growt certain leukemia cells. ZC3H12D i leukemia/lymphoma cell lines.	68847-1-lg BC157832 Size: GeneID (NCBI): 1000 μg/ml 340152 Source: UNIPROT ID: Mouse A2A288 Isotype: Full Name: IgG2b zinc finger CCCH-type containing Immunogen Catalog Number: Calculated MW: AG21770 527 aa, 58 kDa Observed MW: 52 kDa Species Specificity: Daudi cel human VB: Karp: ZC3H12D, also named as MCP induced protein 4, is a 527 amino acid pr finger and belongs to the ZC3H12 family. ZC3H12D exists as three isofo ZC3H12D may regulate cell growth likely by suppressing RB1 phosphor certain leukemia cells. ZC3H12D is expressed in normal human lympho leukemia/lymphoma cell lines.

 For technical support and original validation data for this product please contact:

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This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

Selected Validation Data



Various lysates were subjected to SDS PAGE followed by western blot with 68847-1-1g (ZC3H12D antibody) at dilution of 1:10000 incubated at room temperature for 1.5 hours.