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## anti-BCAP29 antibody (AA 230-280)



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Quantity:	0.1 mg	
Target:	BCAP29	
Binding Specificity:	AA 230-280	
Reactivity:	Human, Mouse, Rat	
Host:	Rabbit	
Clonality:	Polyclonal	
Conjugate:	This BCAP29 antibody is un-conjugated	
Application:	Western Blotting (WB), ELISA	
Product Details		
Immunogen:	BAP29 antibody was raised against a 17 amino acid synthetic peptide from near the center of	
mmunogen.	DAI 29 artibody was raised against a 17 arring dela synthetic peptide from the defice of	
iriiridilogeri.	human Bap29 Bap29 antibody is specific for isoform a of Bap29. The immunogen is located	
mmunogen.		
Isotype:	human Bap29 Bap29 antibody is specific for isoform a of Bap29. The immunogen is located	
	human Bap29 Bap29 antibody is specific for isoform a of Bap29. The immunogen is located within amino acids 230 - 280 of BAP29.	
Isotype: Purification:	human Bap29 Bap29 antibody is specific for isoform a of Bap29. The immunogen is located within amino acids 230 - 280 of BAP29.  IgG	
Isotype: Purification: Target Details	human Bap29 Bap29 antibody is specific for isoform a of Bap29. The immunogen is located within amino acids 230 - 280 of BAP29.  IgG  BAP29 Antibody is affinity chromatography purified via peptide column.	
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Isotype: Purification: Target Details Target:	human Bap29 Bap29 antibody is specific for isoform a of Bap29. The immunogen is located within amino acids 230 - 280 of BAP29.  IgG  BAP29 Antibody is affinity chromatography purified via peptide column.  BCAP29	
Isotype: Purification: Target Details Target: Alternative Name:	human Bap29 Bap29 antibody is specific for isoform a of Bap29. The immunogen is located within amino acids 230 - 280 of BAP29.  IgG  BAP29 Antibody is affinity chromatography purified via peptide column.  BCAP29  BAP29 (BCAP29 Products)	

rarget Details		
	These two proteins are highly homologous and can form homo- and heterodimers. Both Bap29 and Bap31 interact with membrane-bound immunoglobulins (mlgs), such as lgM and lgD, which with lg-alpha/lg-beta heterodimers form B cell antigen receptors. Binding of the Bap29/Bap31 heterodimer correlates with the ER retention of non-lg-alpha/lg-beta bound mlg complexes, suggesting that Bap29 and Bap31 may act as chaperones transmembrane regions of various proteins. Bap29 possesses multiple isoforms.	
Gene ID:	55973	
NCBI Accession:	NP_001008405	
UniProt:	Q9UHQ4	
Application Details		
Application Notes:	Bap29 antibody can be used for the detection of Bap29 by Western blot at 1 - 2 μ,g/mL.	
	Antibody validated: Western Blot in human samples. All other applications and species not yet tested.	
Restrictions:	For Research Use only	
Handling		
Format:	Liquid	
Concentration:	1 mg/mL	
Buffer:	BAP29 Antibody is supplied in PBS containing 0.02 % sodium azide.	
Preservative:	Sodium azide	
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.	
Storage:	-20 °C,4 °C	
Storage Comment: BAP29 antibody can be stored at 4°C for three months and -20°C, stable for up		

not be exposed to prolonged high temperatures.

with all antibodies care should be taken to avoid repeated freeze thaw cycles. Antibodies should