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anti-BCL2L13 antibody (C-Term)





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Overview		
Quantity:	0.4 mL	
Target:	BCL2L13	
Binding Specificity:	C-Term	
Reactivity:	Human	
Host:	Rabbit	
Clonality:	Polyclonal	
Conjugate:	This BCL2L13 antibody is un-conjugated	
Application:	Western Blotting (WB), Enzyme Immunoassay (EIA)	
Product Details		
Immunogen:	This antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide	
	selected from the C-terminal region of human BCL2L13.	
Isotype:	lg Fraction	
Specificity:	This antibody reacts to BCL2L13.	
Purification:	Prepared by Saturated Ammonium Sulfate (SAS) precipitation followed by dialysis against PBS	
Target Details		
Target:	BCL2L13	
Abstract:	BCL2L13 Products	
Background:	Bcl rambo shares common structural characteristics with other members of the anti-apoptotic	

Target Details

Bcl2 family members, but differs from them at its C-terminus, where a 250 amino acid
sequence preceeds the membrane anchor region. It also differs from other pro-apoptotic Bcl-2
family members in that its membrane anchor C-terminus region is responsible for its apoptotic
activity, not its Bcl-2 homology motifs. Bcl rambo may promote the activation of caspase-3 and
apoptosis.Synonyms: BCL2L13, Bcl-2-like protein 13, Bcl-rambo, Bcl2-L-13, CD003, MIL1
22786 0606

Gene ID: 23786, 9606

UniProt: Q9BXK5

Pathways: Positive Regulation of Endopeptidase Activity

Application Details

Application Notes: ELISA: 1/1,000. Western blotting: 1/50 - 1/100.

Other applications not tested.

Optimal dilutions are dependent on conditions and should be determined by the user.

Restrictions: For Research Use only

Handling

Format:	Liquid	
Concentration:	0.25 mg/mL	
Buffer:	PBS with 0.09 % (W/V) 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.	
Handling Advice:	Avoid repeated freezing and thawing.	
Storage:	4 °C/-20 °C	
Storage Comment:	Store the antibody undiluted at 2-8 °C for one month or (in aliquots) at-20 °C for longer.	

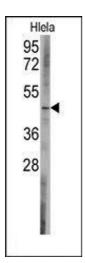


Image 1.