

Anti-BID Rabbit pAb



WL05414

For Research Use Only. Not For Use In Diagnostic Procedures

Product Information

Product name	Anti-BID Rabbit pAb		
Source	Rabbit		
Species reactivity	Human, Mouse, Rat		
Tested applications	WB	1:1000-1:2000	
	IF	1:100-1:500	
Cellular localization	Cytoplasm, membrane, Mitochondrion membrane.		
Pack size	50/100/200/500/1000μl		
Storage	Store at -20°C. Avoid freeze/thaw cycles.		
Storage buffer	Supplied in 20 mM phosphate (pH 7.5), 150 mM NaCl, 100 μg/ml		
	BSA, 50% glycerol and less than 0.02% sodium azide		

General Information

Background	BID, also named as p22 BID, can be cleaved into p11 BID, p13 BID and p15 BID. It is pro-apoptotic molecules. The major proteolytic product p15 BID allows the release of cytochrome c. BID-L, BID-EL and BID-ES induce ICE-like proteases and apoptosis.
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Immunogen	Polyclonal antibody is produced by immunizing animals with a synthetic peptide of BID.
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Purification	Polyclonal antibody was purified by Protein A affinity chromatography.
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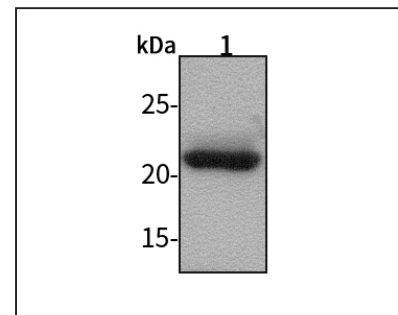
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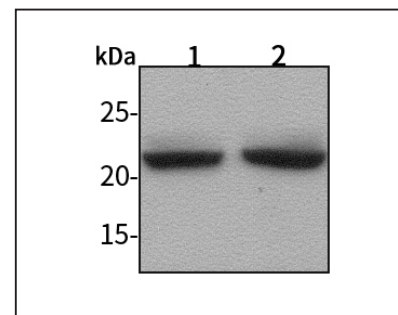
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Product Images



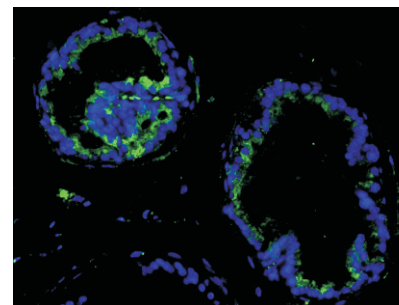
Western blot-Anti-BID pAb

Lane 1: Human SW480 cell lysate
All lanes: Anti-BID at 1:1000 dilution
 Lysates/proteins at 20-50 μg per lane.
 Predicted band size: 22 kDa
 Observed band size: 22 kDa



Western blot-Anti-BID pAb

Lane 1: Mouse kidney tissue lysate
Lane 2: Rat stomach tissue lysate
All lanes: Anti-BID at 1:1000 dilution
 Lysates/proteins at 20-50 μg per lane.
 Predicted band size: 22 kDa
 Observed band size: 22 kDa



Immunofluorescence-Anti-BID pAb

Immunofluorescence analysis of paraffin-embedded mouse prostate using anti-BID Rabbit Antibody at 1:200 dilution.
 Perform heat mediated antigen retrieval with Tris-EDTA buffer pH 9.0

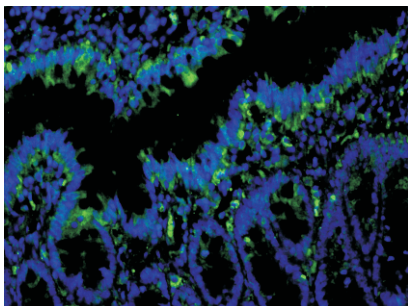


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Immunofluorescence-Anti-BID pAb

Immunofluorescence analysis of paraffin-embedded rat intestine using anti-BID Rabbit Antibody at 1:200 dilution.

Perform heat mediated antigen retrieval with Tris-EDTA buffer pH 9.0