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anti-PPP3CC antibody (AA 482-512)

3 Images



Go to Product page

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Overview		
Quantity:	0.4 mL	
Target:	PPP3CC	
Binding Specificity:	AA 482-512	
Reactivity:	Human	
Host:	Rabbit	
Clonality:	Polyclonal	
Conjugate:	This PPP3CC antibody is un-conjugated	
Application:	Western Blotting (WB), ELISA, Immunohistochemistry (IHC)	
Draduat Dataila		
Product Details		
Immunogen:	A portion of amino acids 482-512 from the human protein was used as the immunogen for this	
	A portion of amino acids 482-512 from the human protein was used as the immunogen for this PPP3CC antibody.	
Immunogen:	PPP3CC antibody.	
Immunogen: Isotype:	PPP3CC antibody. Ig Fraction	
Immunogen: Isotype: Purification:	PPP3CC antibody. Ig Fraction	
Immunogen: Isotype: Purification: Target Details	PPP3CC antibody. Ig Fraction Purified	
Immunogen: Isotype: Purification: Target Details Target:	PPP3CC antibody. Ig Fraction Purified PPP3CC	
Immunogen: Isotype: Purification: Target Details Target: Alternative Name:	PPP3CC antibody. Ig Fraction Purified PPP3CC PPP3CC (PPP3CC Products)	

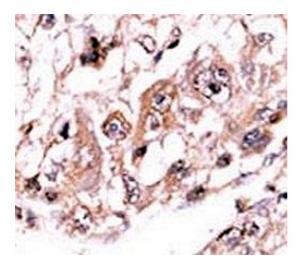
Target Details

Storage Comment:

cycles.

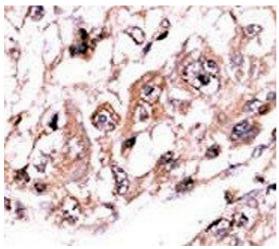
raiget Details		
	unique form of calcineurin appears to be associated with the flagellum. The calcineurin holoenzyme is composed of catalytic and regulatory subunits of 60 and 18 kD, respectively. At least 3 genes, calcineurin A-alpha, calcineurin A-beta, and calcineurin A-gamma, have been cloned for the catalytic subunit. These genes have been identified in humans, mice, and rats, and are highly conserved between species (90 to 95 % amino acid identity).	
UniProt:	P48454	
Pathways:	RTK Signaling, WNT Signaling, VEGF Signaling, BCR Signaling	
Application Details		
Application Notes:	Titration of the PPP3CC antibody may be required due to differences in protocols and secondary/substrate sensitivity.\. IHC (Paraffin): 1:50-1:100, Western blot: 1:1000	
Restrictions:	For Research Use only	
Handling		
Format:	Liquid	
Buffer:	In 1X PBS pH 7.4 with 0.09 % 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	

Aliquot the PPP3CC antibody and store frozen at -20°C or colder. Avoid repeated freeze-thaw



Immunohistochemistry

Image 1. IHC analysis of FFPE human hepatocarcinoma stained with the PPP3CC antibody



Immunohistochemistry

Image 2. IHC analysis of FFPE human hepatocarcinoma stained with the PPP3CC antibody



Western Blotting

Image 3. Western blot analysis of PPP3CC antibody and A375 lysate