

For Research Use Only

ANAPC10 Polyclonal antibody, PBS Only

Catalog Number:15788-1-PBS



Basic Information

Catalog Number: 15788-1-PBS	GenBank Accession Number: BC005217	Purification Method: Antigen affinity purification
Source: Rabbit	GeneID (NCBI): 10393	
Isotype: IgG	UNIPROT ID: Q9UM13	
Immunogen Catalog Number: AG8487	Full Name: anaphase promoting complex subunit 10	
	Calculated MW: 185 aa, 21 kDa	
	Observed MW: 20 kDa	

Applications

Tested Applications:
WB, IHC, Indirect ELISA

Species Specificity:
human, mouse, rat

Background Information

Anaphase-promoting complex subunit 10 (Anapc10) is a component of the promoting complex/cyclosome (APC/C), a cell cycle-regulated E3 ubiquitin ligase. Anapc10 recognizes ubiquitination-mediated degradation of substrates, and is expressed predominantly in the cytoplasm of spermatogonial and leptoblast cells.

Storage

Storage:
Store at -80°C.
The product is shipped with ice packs. Upon receipt, store it immediately at -80°C

Storage Buffer:
PBS only, pH7.3

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

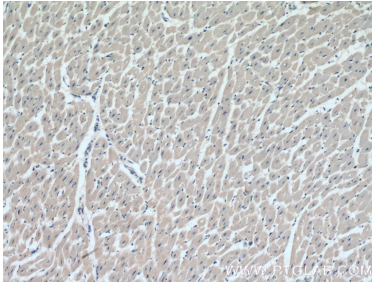
T: 4006900926

E: Proteintech-CN@ptglab.com

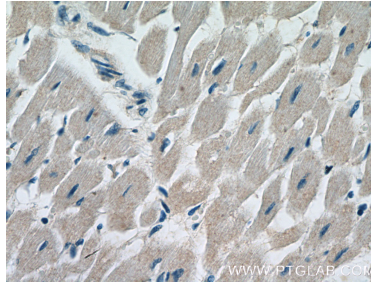
W: ptgcn.com

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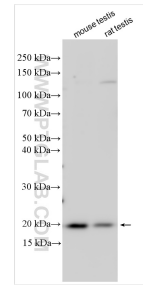
Selected Validation Data



Immunohistochemical analysis of paraffin-embedded human heart tissue slide using 15788-1-AP (ANAPC10 Antibody) at dilution of 1:200 (under 10x lens). This data was developed using the same antibody clone with 15788-1-PBS in a different storage buffer formulation.



Immunohistochemical analysis of paraffin-embedded human heart tissue slide using 15788-1-AP (ANAPC10 Antibody) at dilution of 1:200 (under 40x lens). This data was developed using the same antibody clone with 15788-1-PBS in a different storage buffer formulation.



Various lysates were subjected to SDS PAGE followed by western blot with 15788-1-AP (ANAPC10 antibody) at dilution of 1:800 incubated at room temperature for 1.5 hours. This data was developed using the same antibody clone with 15788-1-PBS in a different storage buffer formulation.