SignalChem
Specialists in Signaling Proteins
1-866-9 KINASE (54-6273)

Catalogue #	Aliquot Size
A90-363R-100	100 µg

Anti-APC4

Rabbit Polyclonal Antibody

Catalog # A90-363R
Lot # O2361-7

Cited Applications
E, WB, IHC

Ideal working dilutions for each application should be empirically determined by the investigator.

Specificity
Recognizes the APC4 protein

Cross Reactivity
Human, Mouse and Rat

Host/Isotype/Clone#
Rabbit, IgG

Immunogen
APC4 antibody was raised against a 14 amino acid synthetic peptide near the amino terminus of human APC4

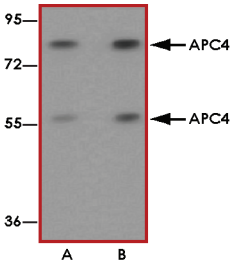
Formulation
PBS + 0.02% sodium azide.

Stability
1yr at –20°C from date of shipment.

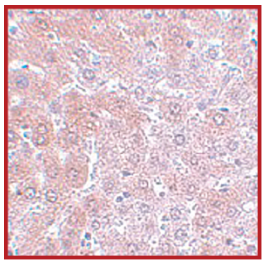
References

1. Peters JM: The anaphase promoting complex/cyclosome: a machine designed to destroy. Nat. Rev. Mol. Cell Biol.2006; 7:644-56.
2. Jorgensen PM et al: Characterisation of the human APC1, the largest subunit of the anaphase-promoting complex. Gene2001; 262:51-9.
3. Thronton BR et al: An architectural map of the anaphase-promoting complex. Genes Dev.2006; 20:449-60.

Sample Data



Western blot analysis of APC4 in mouse liver tissue lysate with APC4 antibody at (A) 1 and (B) 2 ug/mL.



Immunohistochemistry of APC4 in rat liver tissue with APC4 antibody at 5 ug/mL.

Anti-APC4

Rabbit Polyclonal Antibody

Catalog Number	A90-363R
Specific Lot Number	O2361-7
Purification	Affinity chromatography
Stability	1yr at –20°C from date of shipment
Storage & Shipping	Store product at –20°C. For optimal storage, aliquot antibody into smaller quantities after centrifugation and store at recommended temperature. For optimal performance, avoid repeated handling and multiple freeze/thaw cycles. Product shipped on ice packs.

To place your order, please contact us by phone 1-(604)-232-4600, fax 1-604-232-4601 or by email: orders@signalchem.com
www.signalchem.com

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