



Cdc27 Polyclonal Antibody

Anaphase-promoting complex subunit 3; APC3; CDC27 homolog; CDC27Hs; H-NUC Observed Band 92kD Cell Pathway Nucleus . Cytoplasm, cytoskeleton, spindle . Epithelium,Uterus, Function PTM:Phosphorylated. Phosphorylation on Ser-426 and Thr-446 occurs specifically during mitosis.,similarity:Belongs to the APC3/CDC27 family.,similarity:Contains 9 TPR repeats.,subunit:Interacts with RB., Background The protein encoded by this gene shares strong similarity with Saccharomyces cerevisiae protein Cdc27, and the gene product of Schizosaccharomyces pombe nuc 2. This protein is a component of the anaphase-promoting complex (APC),		
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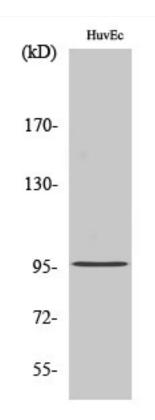


	is responsible for the ubiquitin-mediated proteolysis of B-type cyclins. The protein encoded by this gene and three other members of the APC complex contain tetratricopeptide (TPR) repeats, which are important for protein-protein interactions. This protein was shown to interact with mitotic checkpoint proteins including Mad2, p55CDC and BUBR1, and it may thus be involved in controlling the timing of mitosis. Alternative splicing of this gene results in multiple transcript variants. Related pseudogenes have been i
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

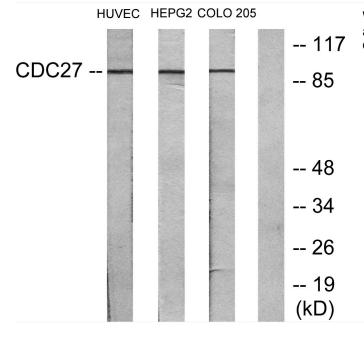




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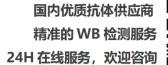
Western Blot analysis of various cells using Cdc27 Polyclonal Antibody



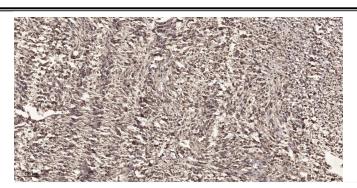
Western blot analysis of lysates from HUVEC, HepG2, and COLO205 cells, using H-NUC Antibody. The lane on the right is blocked with the synthesized peptide.

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Immunohistochemical analysis of paraffin-embedded human small intestinal carcinoma tissue. 1,primary Antibody was diluted at 1:200(4° overnight). 2, Sodium citrate pH 6.0 was used for antigen retrieval(>98° C,20min). 3,Secondary antibody was diluted at 1:200

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