

P60051

PCNA Antibody

- 50ul
- 100 uL



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Description:

PCNA This protein is an auxiliary protein of DNA polymerase delta and is involved in the control of eukaryotic DNA replication by increasing the polymerase's processibility during elongation of the leading strand. Belongs to the PCNA family. Homotrimer. Forms a complex with activator 1 heteropentamer in the presence of ATP.

Uniprot:P12004

Alternative Names:

Cyclin; DNA polymerase delta auxiliary protein; MGC8367; PCNA; Proliferating cell nuclear antigen

Species Reactivity:Human Mouse Rat

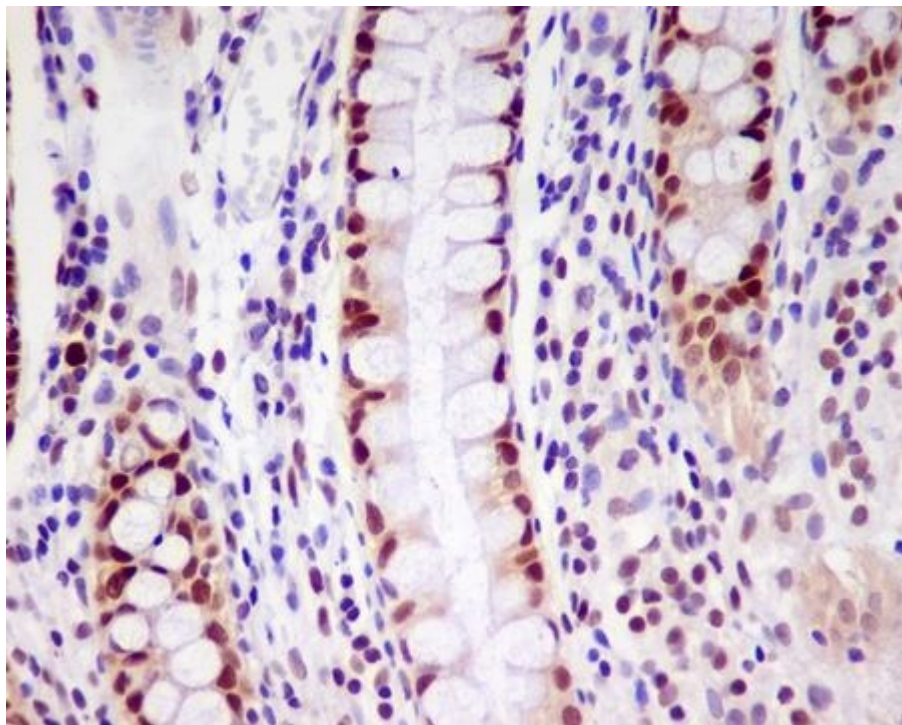
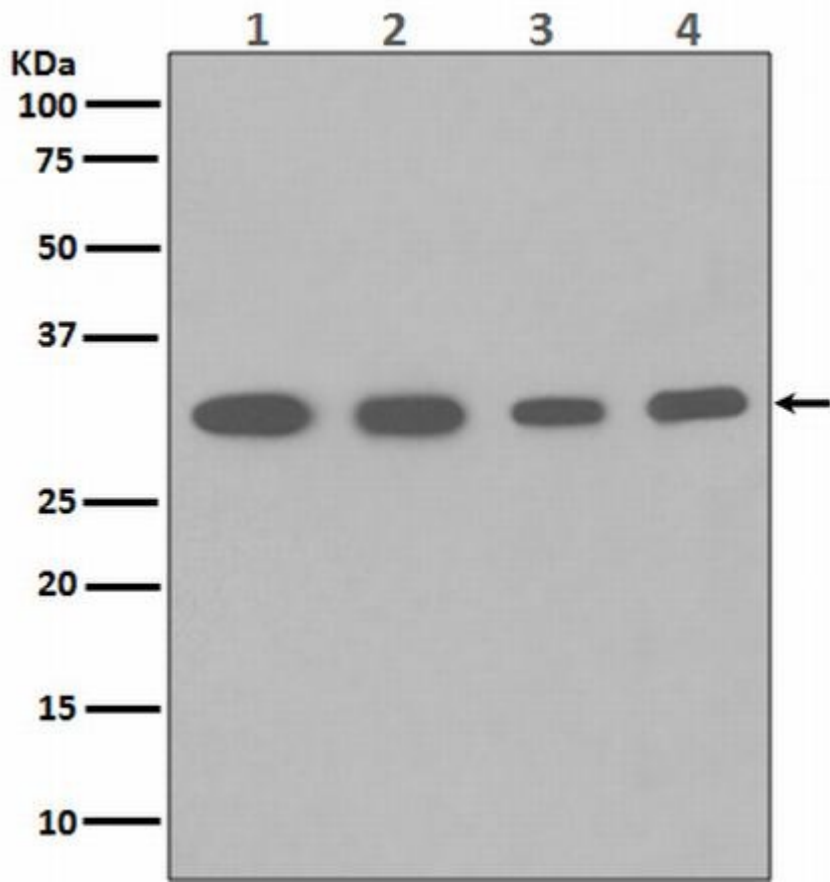
Source:Rabbit

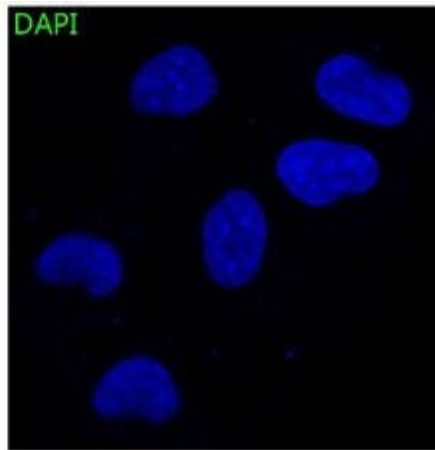
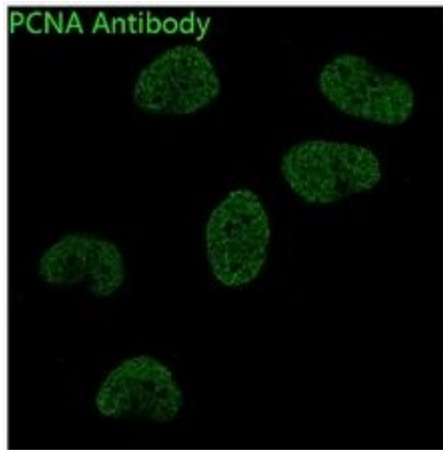
Mol Weight:29kDa

Storage Condition: Store at -20 °C. Stable for 12 months from date of receipt.

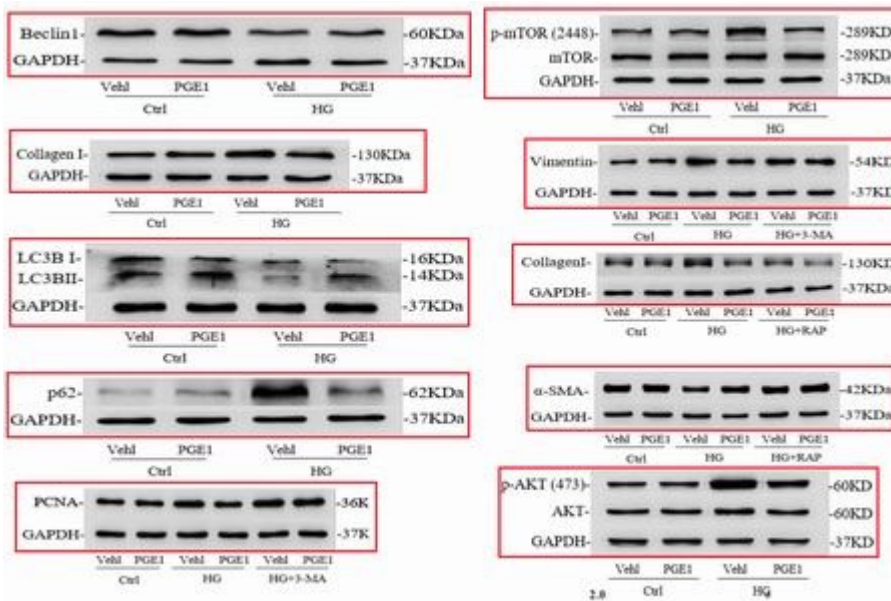
Application:

WB 1:3000~1:10000 IHC 1:50~1:200 ICC/IF 1:100~1:500 IP 1:50~1:100 FC 1:200~1:500

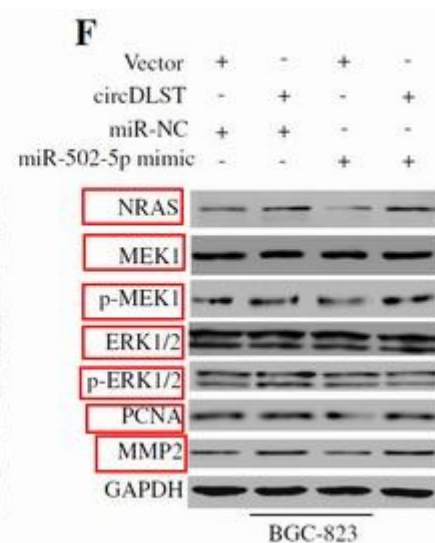
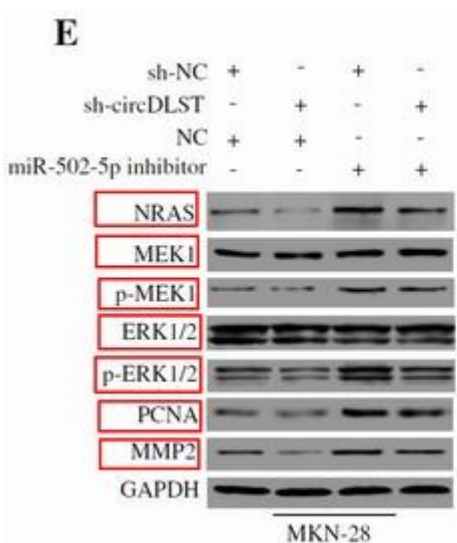




Immunofluorescent analysis of Hela cells, using PCNA Antibody.



Prostaglandin E1 Inhibited Diabetes-Induced Phenotypic Switching of Vascular Smooth Muscle Cells Through Activating Autophagy. -Cellular Physiology and Biochemistry



CircDLST promotes the tumorigenesis and metastasis of gastric cancer by sponging miR-502-5p and activating the NRAS/MEK1/ERK1/2 signaling. -Molecular Cancer

