

P60037

GAPDH Antibody

- 50ul
- 100 uL



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Description:

Glyceraldehyde 3 phosphate dehydrogenase (GAPDH) is well known as one of the key enzymes involved in glycolysis. GAPDH is constitutively abundant expressed in almost cell types at high levels, therefore antibodies against GAPDH are useful as loading controls for Western Blotting. Some pathology factors, such as hypoxia and diabetes, increased or decreased GAPDH expression in certain cell types.

Uniprot:P04406

Alternative Names:

aging-associated gene 9 protein; G3P; G3PD; GAPD; GAPDH; glyceraldehyde 3-phosphate dehydrogenase; Glyceraldehyde-3-phosphate dehydrogenase; MGC88685;

Species Reactivity:H, R, M, Mk, Ch, Ze, Fish

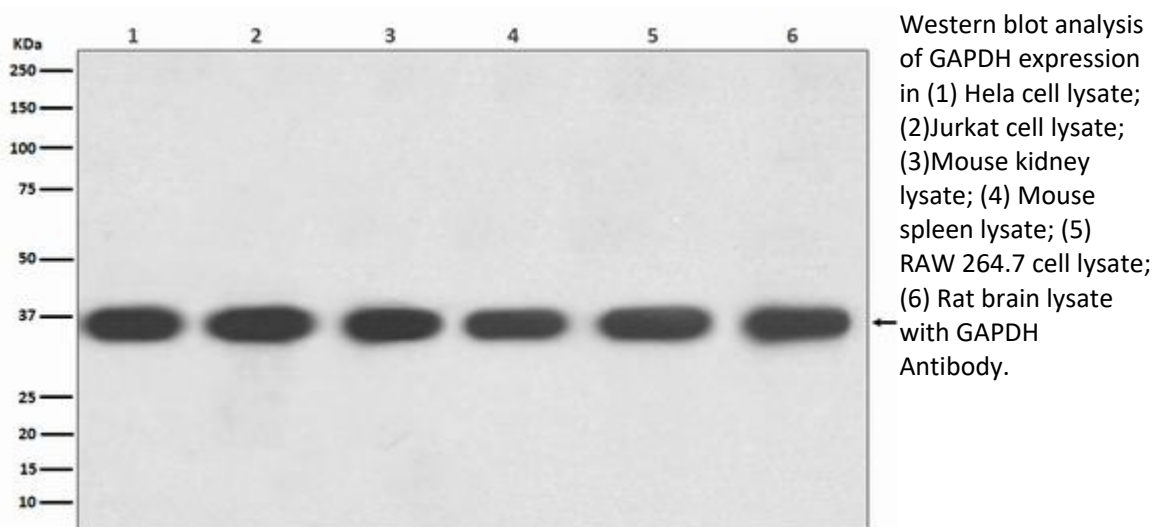
Source:Rabbit

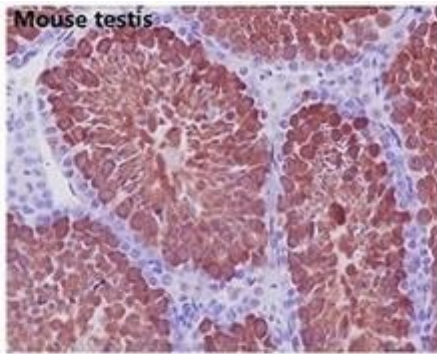
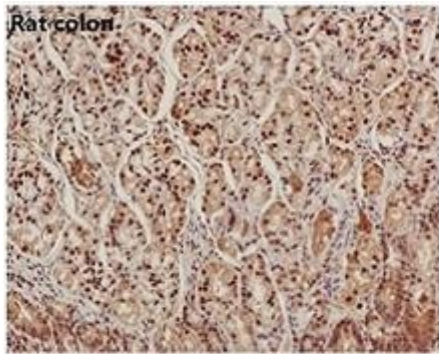
Mol Weight:36kDa

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

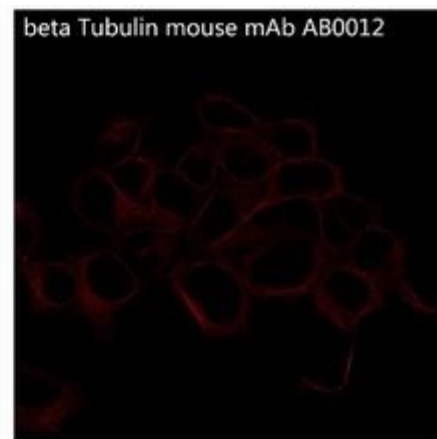
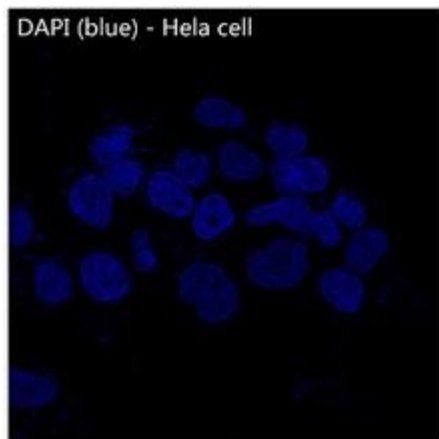
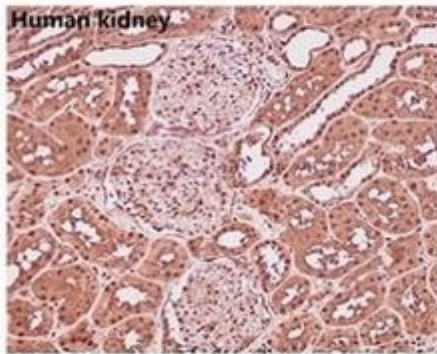
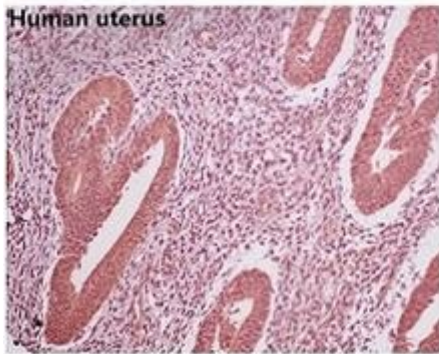
Application:

WB 1:3000~1:10000 IHC 1:100~1:500 ICC/IF 1:100~1:250 IP 1:50 FC 1:50

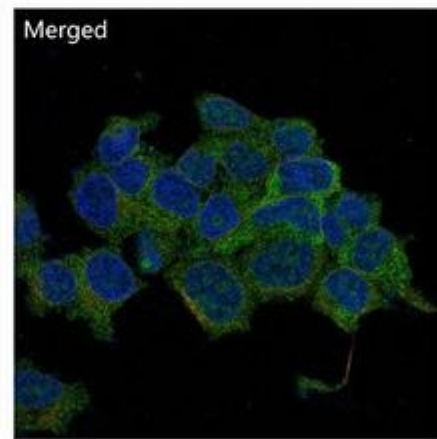
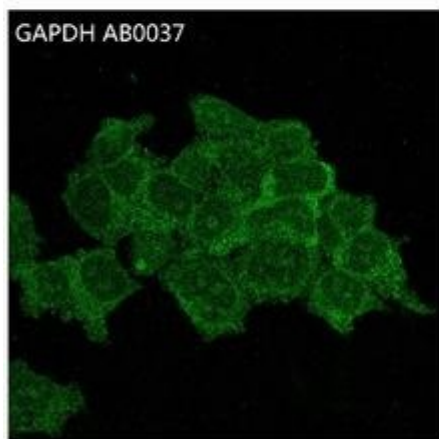


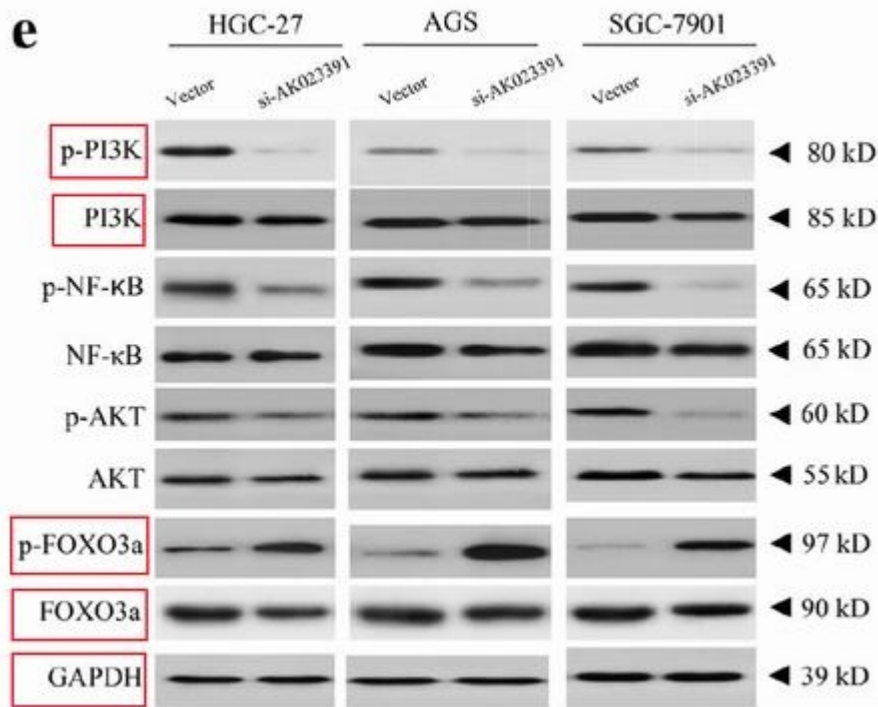


Immunohistochemical analysis of paraffin-embedded (1) Rat colon; (2) Mouse testis; (3) Human uterus; (4) Human kidney, using GAPDH Antibody .

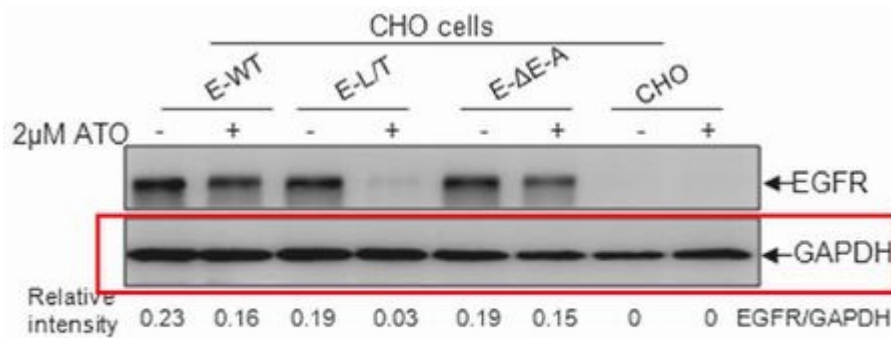


Immunofluorescent analysis of Hela cells, using GAPDH Antibody .





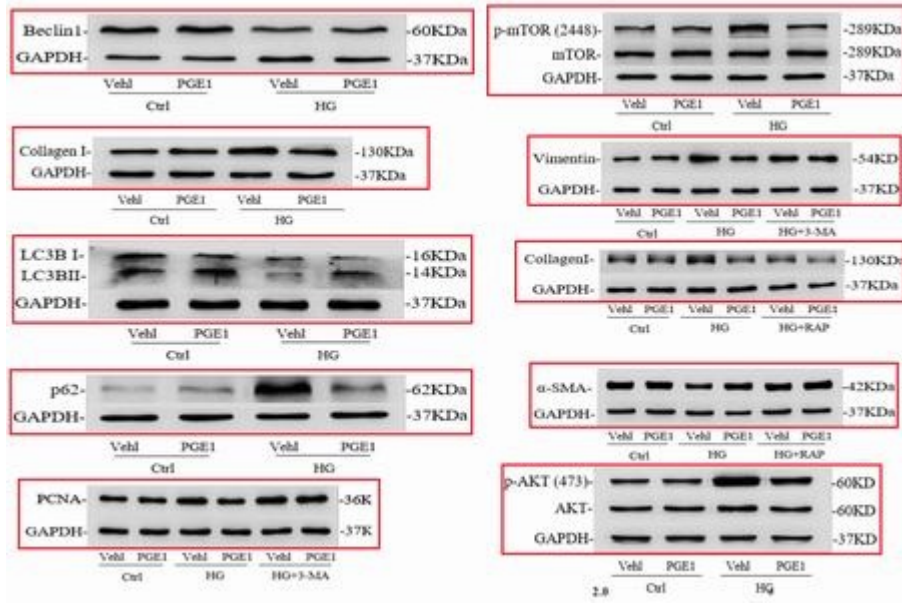
LncRNA AK023391 promotes tumorigenesis and invasion of gastric cancer through activation of the PI3K/Akt signaling pathway. -Journal of Experimental & Clinical Cancer Research



Arsenic circumvents the gefitinib resistance by binding to P62 and mediating autophagic degradation of EGFR in non-small cell lung cancer. -Cell Death and Disease

Arsenic circumvents the gefitinib resistance by binding to P62 and mediating autophagic degradation of EGFR in non-small cell lung cancer

Cell Death and Disease (2018) 9:963



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