



CK8 Monoclonal Antibody(8G8)

Catalog_no : AM3055

Applications : IF,WB,IHC-p

Reactivity : Human,Mouse,Rat

Category : 抗原抗体

Size : 100μg/50μg

Gene_name : KRT8

Protein_name : Keratin type II cytoskeletal 8

Humangene_id : [3856](#)

: [P05787](#)

Humanswissprot [P05787](#)
_no :

Mousegene_id : [16691](#)

Mouseswissprot [P11679](#)
_no :

Ratgene_id : [25626](#)

Ratswissprot_no [Q10758](#)

: [Q10758](#)

Immunogen : Synthetic Peptide of CK8

Specificity : The antibody detects endogenous CK8 proteins.

Formulation : PBS, pH 7.4, containing 0.02% sodium azide as Preservative and 50% Glycerol.

Source : Mouse

Dilution : IF: 1:50-200 WB: 1:2000-5000 IHC: 1:200

Purification : The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.

Storage_stability -20°C/1 year

: [MSDS_Antibody.pdf](#)

Msds : [MSDS_Antibody.pdf](#)

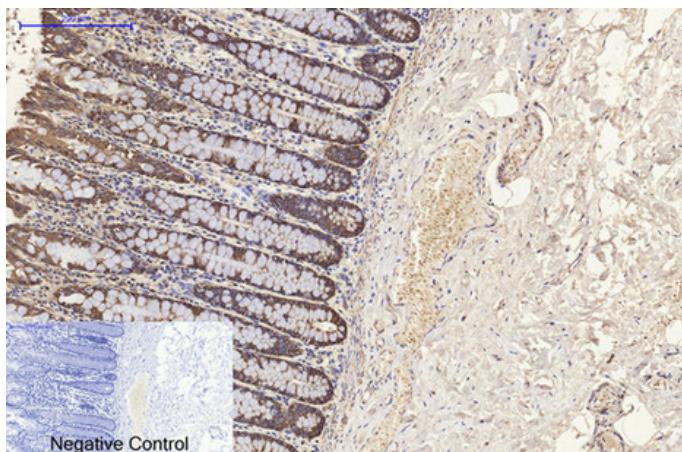
Other_name : KRT8; CYK8; Keratin, type II cytoskeletal 8; Cytokeratin-8; CK-8; Keratin-8; K8; Type-II keratin Kb8



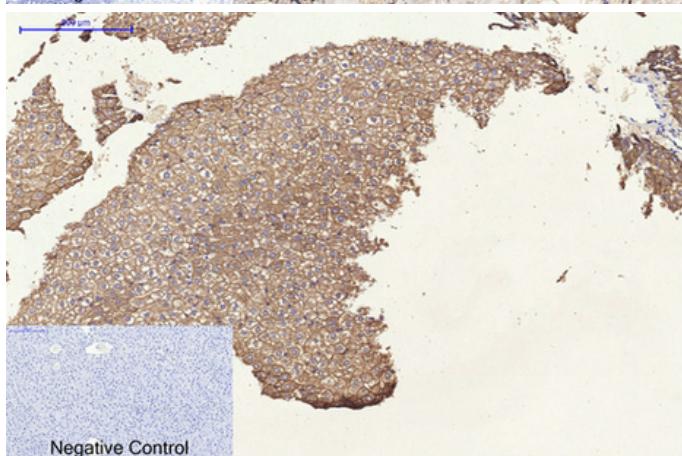
Molecular
Weight :

54KD

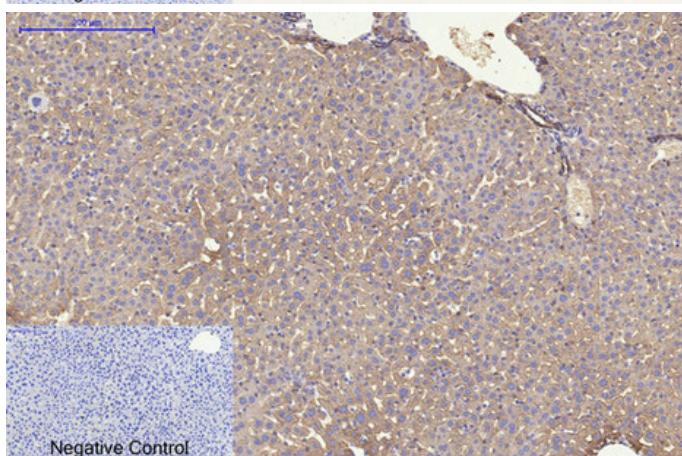
Product Images



Immunohistochemical analysis of paraffin-embedded Human-colon tissue. 1,CK8 Monoclonal Antibody(8G8) was diluted at 1:200(4°C,overnight). 2, Sodium citrate pH 6.0 was used for antibody retrieval(>98°C,20min). 3,Secondary antibody was diluted at 1:200(room tempeRature, 30min). Negative control was used by secondary antibody only.

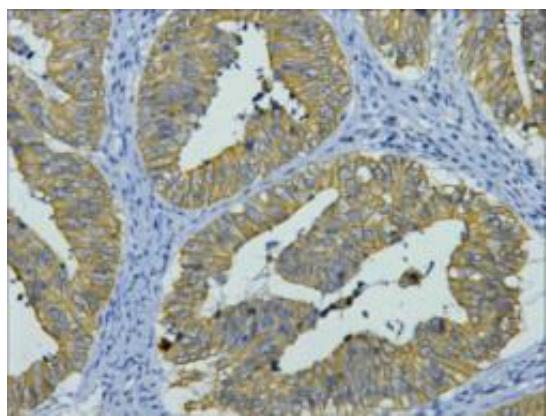
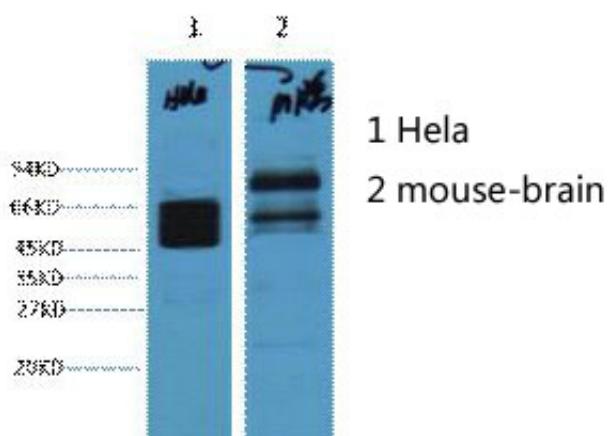


Immunohistochemical analysis of paraffin-embedded Rat-liver tissue. 1,CK8 Monoclonal Antibody(8G8) was diluted at 1:200(4°C,overnight). 2, Sodium citrate pH 6.0 was used for antibody retrieval(>98°C,20min). 3,Secondary antibody was diluted at 1:200(room tempeRature, 30min). Negative control was used by secondary antibody only.



Immunohistochemical analysis of paraffin-embedded Mouse-liver tissue. 1,CK8 Monoclonal Antibody(8G8) was diluted at 1:200(4°C,overnight). 2, Sodium citrate pH 6.0 was used for antibody retrieval(>98°C,20min). 3,Secondary antibody was diluted at 1:200(room tempeRature, 30min). Negative control was used by secondary antibody only.

Western blot analysis of 1) Hela, 2) Mouse Brain, diluted at 1:4000.



IHC staining of human colon cancer tissue, diluted at 1:200.