

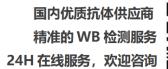


GSK3α Monoclonal Antibody

protein kinase superfamily. CMGC Ser/Thr protein kinase family. GSK-3 subfamily.,similarity:Contains 1 protein kinase domain.,subunit:Monomer., Background glycogen synthase kinase 3 alpha(GSK3A) Homo sapiens This gene encodes a multifunctional Ser/Thr protein kinase that is implicated in the control of several		
Reactivity Human Applications WB:IHC:IF;ELISA Gene Name GSK3A Protein Name Glycogen synthase kinase-3 alpha Immunogen Purified recombinant fragment of GSK3α expressed in E. Coli. Specificity GSK3α Monoclonal Antibody detects endogenous levels of GSK3α protein. Formulation Ascitic fluid containing 0.03% sodium azide,0.5% BSA, 50%glycerol. Source Monoclonal, Mouse Purification Affinity purification Dilution WB: 1/500 - 1/2000. IHC: 1/200 - 1/1000. ELISA: 1/10000 IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms GSK3A; Glycogen synthase kinase-3 alpha; GSK-3 alpha; Serine/threonine-protein kinase GSK3A Observed Band Cell Pathway Tissue Specificity Brain, Eye, Foreskin, Lung, Pancreas, Platelet, Testis, Function catalytic activity ATP + [tau protein] = ADP + [tau protein] phosphate, function: Implicated in the homonal control of several regulatory protein including glycogen synthase, MVB and the transcription factor JUN, similarity: Belongs to the protein kinase superfamily, csimilarity: Belongs to the protein kinase as uperfamily, csimilarity: Belongs to the protein kinase superfamily, csimilarity: GSK-3	Catalog No	BYab-14152
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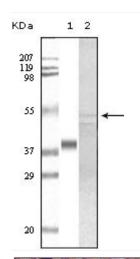
matters	needing		
attention			

Avoid repeated freezing and thawing!

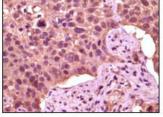
Usage suggestions

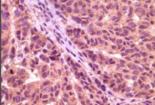
This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images



Western Blot analysis using GSK3α Monoclonal Antibody against truncated GSK3 alpha recombinant protein (1) and A549 cell lysate (2).





Immunohistochemistry analysis of paraffin-embedded human lung carcinoma (left) and skin carcinoma (right), showing cytoplasmic localization with DAB staining using GSK3 α Monoclonal Antibody.

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