



SGTA (phospho-Ser305) rabbit pAb

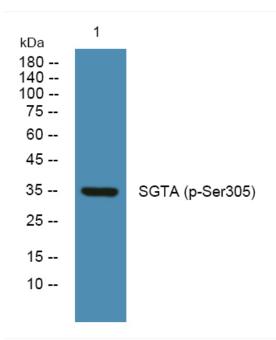
Catalog No	BYab-10408
Isotype	IgG
Reactivity	Human;Rat;Mouse;
Applications	WB;ELISA;IHC
Gene Name	SGTA SGT SGT1
Protein Name	SGTA (Ser305)
Immunogen	Synthesized phosho peptide around human SGTA (Ser305)
Specificity	This antibody detects endogenous levels of Human SGTA (phospho-Ser305)
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Source	Polyclonal, Rabbit,IgG
Purification	The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.
Dilution	WB 1:500-2000;IHC-p 1:50-300; ELISA 2000-20000
Concentration	1 mg/ml
Purity	≥90%
Storage Stability	-20°C/1 year
Synonyms	
Synonyms	Small glutamine-rich tetratricopeptide repeat-containing protein alpha (Alpha-SGT) (Vpu-binding protein) (UBP)
Observed Band	
	(Alpha-SGT) (Vpu-binding protein) (UBP)
Observed Band	(Alpha-SGT) (Vpu-binding protein) (UBP) 35kD Cytoplasm . Nucleus . Co-localizes with HSP90AB1 in the cytoplasm. Increased
Observed Band Cell Pathway	(Alpha-SGT) (Vpu-binding protein) (UBP) 35kD Cytoplasm . Nucleus . Co-localizes with HSP90AB1 in the cytoplasm. Increased nuclear accumulation seen during cell apoptosis
Observed Band Cell Pathway Tissue Specificity	(Alpha-SGT) (Vpu-binding protein) (UBP) 35kD Cytoplasm . Nucleus . Co-localizes with HSP90AB1 in the cytoplasm. Increased nuclear accumulation seen during cell apoptosis.
Observed Band Cell Pathway Tissue Specificity Function	(Alpha-SGT) (Vpu-binding protein) (UBP) 35kD Cytoplasm . Nucleus . Co-localizes with HSP90AB1 in the cytoplasm. Increased nuclear accumulation seen during cell apoptosis
Observed Band Cell Pathway Tissue Specificity Function Background matters needing	(Alpha-SGT) (Vpu-binding protein) (UBP) 35kD Cytoplasm . Nucleus . Co-localizes with HSP90AB1 in the cytoplasm. Increased nuclear accumulation seen during cell apoptosis Ubiquitous.

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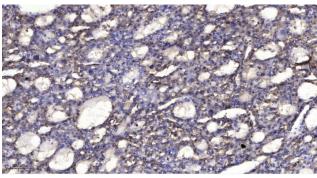




Products Images



Western blot analysis of lysates from K562 cells, primary antibody was diluted at 1:1000, 4° over night



Immunohistochemical analysis of paraffin-embedded human liver cancer. 1, Antibody was diluted at 1:200(4° overnight). 2, Tris-EDTA,pH9.0 was used for antigen retrieval. 3,Secondary antibody was diluted at 1:200(room temperature, 45min).

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网址: www.njbybio.com 官方热线: 025-5229-8998 监督电话: 15950492658