







SNF8 rabbit pAb

bodies (MVBs) formation and sorting of endosomal cargo proteins into MVBs. TI MVB pathway mediates delivery of transmembrane proteins into the lumen of the lysosome for degradation. The ESCRT-II complex is probably involved in the recruitment of the ESCRT-III complex. The ESCRT-II complex may also play a role in transcription regulation by participating in derepression of transcription by RNA polymerase II, possibly via its interaction with ELL.,similarity:Belongs to the SNF8 family.,subunit:Component of a complex at least composed of ELL, SNF8/EAP30, VPS25/EAP20 and VPS36/EAP45 (By similarity). Component of		
Reactivity Human; Mouse;Rat Applications WB;IHC Gene Name SNF8 EAP30 Protein Name SNF8 Immunogen Synthesized peptide derived from human SNF8 AA range: 78-128 Specificity This antibody detects endogenous levels of SNF8 at Human/Mouse/Rat 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 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Cytoplasm. Endosome membrane. Nucleus . Late endosome membrane. Recruited to the endosome membrane to participate in vesicle formation. Tissue Specificity Function function: Component of the ESCRT-II complex, which is required for multivesicul bodies (MVBs) formation and sorting of endosomal cargo proteins into the lumen of the yosoome for degradation. The ESCRT-II complex is probably involved in the recruitment of the ESCRT-III complex is probably involved in the recruitment of the ESCRT-III complex is probably involved in the RNA polymerase II, possibly via its interaction with ELL, similarity. Econponent of SNF8 (EAP30, VPS25/EAP20 and VPS36/EAP45 (By similarity). Component of SNF8, VPS25 and VPS36. Interacts with TSG101, VPS25 and VPS36. Interacts with TSG101, VPS25 and VPS36. Interacts the movement of ubiquitinity lated transmembrane proteins to the lyeosome for degradation. This is CRT-III, which regulates the movement of ubiquitinity lated transmembrane proteins to the the degradation. This is CRT-III, which regulates the movement of ubiquitinity and the required for transport to organize at least composed of ELL. SNF8/EAP30, VPS25/EAP30, interacts with TSG101, VPS25 and VPS36.	Catalog No	YP-Ab-11346
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overcome the repressive effects of ELL on RNA polymerase II activity. Several transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq, Nov 2015],

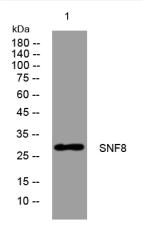
matters needing attention

Avoid repeated freezing and thawing!

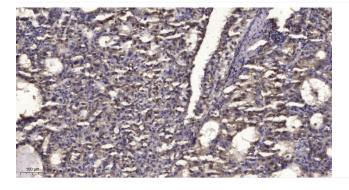
Usage suggestions

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

Products Images



Western blot analysis of lysates from HpeG2 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).