

STRIP2 polyclonal antibody

Catalog: BS32753

Host: Rabbit

Reactivity: Human, Mouse

BackGround:

Striatin-interacting protein 2: Calmodulin-binding scaffolding protein which is the center of the striatin-interacting phosphatase and kinase (STRIPAK) complexes. STRIPAK complexes have critical roles in protein (de)phosphorylation and are regulators of multiple signaling pathways including Hippo, MAPK, nuclear receptor and cytoskeleton remodeling. Different types of STRIPAK complexes are involved in a variety of biological processes such as cell growth, differentiation, apoptosis, metabolism and immune regulation. Required in the regulation of cell morphology and cytoskeletal organization

Product:

1mg/ml in 0.42% Potassium phosphate, 0.87% Sodium chloride, pH 7.3, 30% glycerol, and 0.01% sodium azide.

Molecular Weight:

~95.4 kDa

Swiss-Prot:

Q9ULQ0

Purification&Purity:

The antibody was purified by immunogen affinity chromatography.

Applications:

WB (1/500 - 1/1000), IHC (1/50 - 1/200)

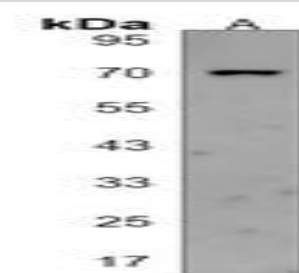
Storage&Stability:

Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.

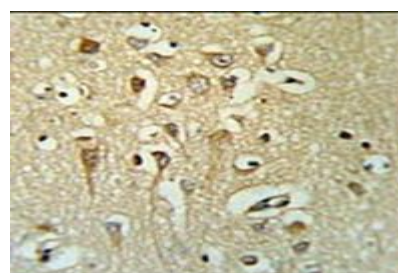
Specificity:

Recognizes endogenous levels of STRIP2 protein.

DATA:



Western blot analysis of Carboxypeptidase B expression in SW620 (A), mouse liver (B), mouse spleen (C), rat pancreas (D) whole cell lysates.



Note:

For research use only, not for use in diagnostic procedure.

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