

anti-TRAPPC9,NIBP antibody

Product Information

Catalog No.: FNab08952

Size: 100μg Form: liquid

Purification: Protein A+G purification

Purity: ≥95% as determined by SDS-PAGE

Host: Mouse

Clonality: monoclonal

Clone ID: 8A2 IsoType: IgG1

Storage: PBS with 0.02% sodium azide and 50% glycerol pH 7.3, -20°C for 12

months (Avoid repeated freeze / thaw cycles.)

Background

TRAPPC9, also named as KIAA1882 and NIBP, belongs to the NIBP family. It functions as an activator of NF-kappa-B through increased phosphorylation of the IKK complex. TRAPPC9 may function in neuronal cells differentiation and play a role in vesicular transport from endoplasmic reticulum to Golgi. TRAPPC9 was found in neurons of the cerebral cortex, hippocampus, and deep gray matter. Western blotting indicates molecular weight of TRAPPC9 is 130-140 kDa, and 250 kDa may be detected with extensive posttranslational modification of TRAPPC9.

Immunogen information

Immunogen: trafficking protein particle complex 9

Synonyms: IBP, IKBKBBP, KIAA1882, NIBP, NIK and IKBKB binding protein, T1,

TRAPPC9, TRS120, Tularik gene 1 protein

Observed MW: 128 kDa,139 kDa

Uniprot ID: Q96Q05

Application

Reactivity: Human

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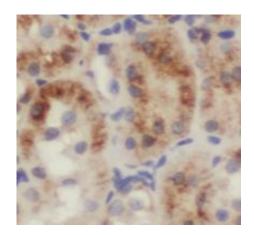
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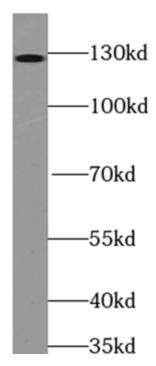
Tested Application: ELISA, WB, IHC

Recommended dilution: WB: 1:500-1:5000; IHC: 1:20-1:200

Image:



Immunohistochemistry of paraffin-embedded human kidney tissue slide using FNab08952(TRAPPC9,NIBP Antibody) at dilution of 1:50



human brain tissue were subjected to SDS PAGE followed by western blot with FNab08952(TRAPPC9,NIBP antibody) at dilution of 1:1000