

CAB39 Polyclonal Antibody

Catalog No: YN0525

Reactivity: Human; Mouse

Applications: WB;ELISA

Target: CAB39

Fields: >>mTOR signaling pathway;>>AMPK signaling pathway

Gene Name: CAB39 MO25 CGI-66

Q9Y376

Q06138

Protein Name: Calcium-binding protein 39 (MO25alpha) (Protein Mo25)

Human Gene ld: 51719

Human Swiss Prot

Idiliali Swiss Fiot

No:

Mouse Swiss Prot

No:

Immunogen: Synthesized peptide derived from part region of human protein

Specificity: CAB39 Polyclonal Antibody detects endogenous levels of protein.

Formulation: Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.

Source: Polyclonal, Rabbit, IgG

Dilution: WB 1:500-2000 ELISA 1:5000-20000

Purification: The antibody was affinity-purified from rabbit antiserum by affinity-

chromatography using epitope-specific immunogen.

Concentration: 1 mg/ml

Storage Stability: -15°C to -25°C/1 year(Do not lower than -25°C)

1/2



Observed Band: 37kD

Cell Pathway: mTOR;

Background: function: Together with the STE20-related adaptor-alpha (STRAD alpha) pseudo

kinase, forms a regulatory complex capable of stimulating the activity of

STK11., similarity: Belongs to the Mo25 family.,

Function: function: Together with the STE20-related adaptor-alpha (STRAD alpha) pseudo

kinase, forms a regulatory complex capable of stimulating the activity of

STK11., similarity: Belongs to the Mo25 family.,

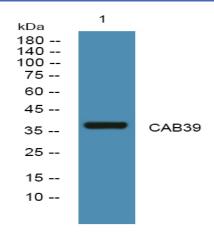
Subcellular Location :

Cytoplasm.

Expression:

Duodenum, Hypothalamus, Testis,

Products Images



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