ANKMY1 Antibody



PACO15442

Reactivity:

Rabbit

Product Information

Size: Protein Background:

50ul ANKMY1 (ankyrin repeat and MYND domain containing 1), also known as ZMYND13 or

TSAL1, is a 941 amino acid, protein that contains seven ANK repeats, three MORN repeats and one MYND-type zinc finger. MORN repeats were first identified in junctophilins, cytoplasmic proteins involved in junctions between the plasma

Human Junctophilins, cytoplasmic proteins involved in junctions between the plasma membrane and the ER/SR membrane. The presence of MORN repeats suggests that **Source:**ANKMY1 may interact with the plasma membrane. The MYND domain consists of a

ANKMY1 may interact with the plasma membrane. The MYND domain consists of a cluster of cysteine and histidine residues, arranged with an invariant spacing to form a

potential zinc-binding motif which may be involved in protein-protein interactions.

Isotype: Gene ID:

IgG ANKMY1

Applications: Uniprot

ELISA, IHC Q9P2S6

Recommended dilutions: Synonyms:

ELISA:1:2000-1:5000, IHC:1:25-1:100 ankyrin repeat and MYND domain containing 1

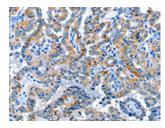
Immunogen:

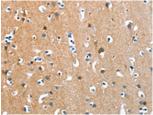
Fusion protein of human ANKMY1.

Storage:

-20° C, pH7.4 PBS, 0.05% NaN3, 40% Glycerol

Product Images





The image on the left is immunohistochemistry of paraffin-embedded Human thyroid cancer tissue using PACO15442(ANKMY1 Antibody) at dilution 1/30, on the right is treated with fusion protein. (Original magnification: x—200).

The image on the left is immunohistochemistry of paraffin-embedded Human brain tissue using PACO15442(ANKMY1 Antibody) at dilution 1/30, on the right is treated with fusion protein. (Original magnification: x—200).