KINESISDx

TECHNICAL DATA SHEET

Cat No: Kab09113

Product Particulars: anti-TUSC4-antibody

Pack Size: 100µg

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Purify: Immunogen affinity purified

Host: Rabbit

Isotype: IgG

Storage: PBS with 0.02% sodium azide and 50% glycerol pH 7.3 , -20℃ for 24 months (Avoid repeated freeze / thaw cycles.)

Background (Function): Homologous to yeast nitrogen permease (candidate tumor suppressor) (NM_006545, BC021984) gene encodes a protein of molecular mass of 50 kDa. Data by using overlapping and nested homozygous deletions methods indicate that this protein might be a tumor suppressor involving in the development of lung cancers.

Immunogen: tumor suppressor candidate 4

Synonyms: G21 protein, Gene 21 protein, tumor suppressor candidate 4, TUSC4

Calculated MW: 46kDa

Uniprot ID: Q8WTW4

Specificity: Human,Mouse ,Rat

Tested Application: ELISA,IHC,WB,IP

Recommended Dilution: WB:1:500-1:5000;IHC:1:20-1:200;IP:1:200-1:2000

Gene ID:

Gene Location:

Please note: All products are "FOR RESEARCH USE ONLY AND ARE NOT INTENDED FOR DIAGNOSTIC OR THERAPEUTIC USE"

OUR KINESISDX COMMITMENT : GUARANTEED QUALITY WITH EXPERT TECHNICAL SUPPORT