

TRABD2B Antibody, Biotin conjugated



PACO63054

Product Information

Size:

50ul

Reactivity:

Human

Source:

Rabbit

Isotype:

IgG

Applications:

ELISA

Recommended dilutions:**Protein Background:**

Metalloprotease that acts as a negative regulator of the Wnt signaling pathway by mediating the cleavage of the 8 N-terminal residues of a subset of Wnt proteins. Following cleavage, Wnt proteins become oxidized and form large disulfide-bond oligomers, leading to their inactivation. Able to cleave WNT3A, WNT5, but not WNT11. Required for head formation.

Gene ID:

TRABD2B

Uniprot

A6NFA1

Synonyms:

Metalloprotease TIK12 (EC 3.4) (Heart, kidney and adipose-enriched transmembrane protein homolog) (TRAB domain-containing protein 2B), TRABD2B, HKAT TIK12

Immunogen:

Recombinant Human Metalloprotease TIK12 protein (195-405AA).

Storage:

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, pH 7.4

Product Images

N/A

N/A